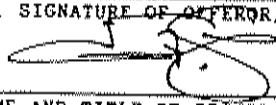
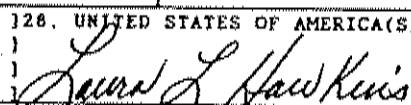


SOLICITATION/CONTRACT BIDDER/OFFEROR TO COMPLETE BLOCKS 11,13,15,21,22 & 27. LB/ANITA J Y U		11. THIS CONTRACT IS A RATED ORDER [RATING] PAGE 1 OF 36 UNDER DPAS (15 CFR 350) DO A1	
12. CONTRACT NO. F41621-99-D-7703	13. AWARD/EFFECTIVE DATE 12 NOV 1998	14. SOLICITATION NUMBER F41621-98-R-5300	15. SOLICITATION TYPE [] SEALED BIDS [X] NEGOTIATED (IFB) (RFP)
17. ISSUED BY 668 LS/PKS CONTRACTING FLIGHT 305 WAKKANI ST, STE 1 SAN ANTONIO TX 78243-7139 BUYER:/LAURA L HAWKINS/210-977-2821 X201 NO COLLECT CALLS		18. THIS ACQUISITION IS [] UNRESTRICTED [] LABOR SURPLUS AREA CONCERNS [] SET ASIDE: * 1 FOR LABOR SURPLUS AREA CONCERNS [X] SMALL BUSINESS [] OTHER SIC: 8731 SIZE STANDARD: 1000 Employees	
9. SOLICITATION: N/A			
10. ITEMS TO BE PURCHASED (BRIEF DESCRIPTION) [] SUPPLIES [X] ENGINEERING TECHNICAL SERVICES SUPPORT (ETSS)			
11. IF OFFER IS ACCEPTED BY THE GOVT WITHIN _____ CALENDAR DAYS (60 CALENDAR DAYS UNLESS OFFEROR INSERTS A DIFFERENT PERIOD) FROM THE DATE SET FORTH IN BLK 9 ABOVE, THE CONTRACTOR AGREES TO HOLD ITS OFFERED PRICES FIRM FOR THE ITEMS SOLICITED HEREIN AND TO ACCEPT ANY RESULTING CONTRACT SUBJECT TO THE TERMS AND CONDITIONS STATED HEREIN.		12. ADMINISTERED BY CODE S2404A DCMC BALTIMORE/MANASSAS 10500 BATTLEVIEW PARKWAY, SUITE 200 MANASSAS VA 22110-2342	
13. CONTRACTOR OFFEROR CODE S2939 FACILITY COMPUTER SCIENCES CORP. SYSTEMS ENGINEERING DIVISION 3160 FAIRVIEW PARK DRIVE FALLS CHURCH VA 22042 TELEPHONE NO. 703 641-2355 SIZE CODE: A [X] CHECK IF REMITTANCE IS DIFFERENT & PUT ADDRESS IN OFFER		14. PAYMENT WILL BE MADE BY CODE SC1030 EFT: T DFAS-COLUMBUS CENTER DFAS-CO/SOUTH ENTITLEMENT OPERATIONS P.O. BOX 182264 COLUMBUS OH 43218-2262 SUBMIT INVOICES TO ADDRESS SHOWN IN BLOCK: 12 INFO COPIES OF INVOICES TO ADDRESS IN BLOCK 7	
15. PROMPT PAY DISCOUNT NET 30 CALENDAR DAYS		16. AUTHORITY FOR USING OTHER 10 USC 2304 41 USC 253 THAN FULL & OPEN COMPETITION [] (C) () [] (C) ()	
17. ITEM NO.	18. SCHEDULE OF SUPPLIES/SERVICES	19. QUANTITY	20. UNIT
	SEE SCHEDULE REMITTANCE-ADDRESS COMPUTER SCIENCES CORP SYSTEMS ENGINEERING DIV CORESTATES BANK P.O. BOX 7618 FC 1-7-10-20 PHILADELPHIA PA 19178-7618 ABA NUMBER: 031000011 ACCOUNT NUMBER: 0127-6164	21. UNIT PRICE	22. AMOUNT
NOTE: ALL REFERENCES TO DD1155 SHOULD BE REPLACED WITH SF1449 *THE GOVERNMENT WILL AWARD UP TO 4 CONTRACTS, WITH ONE RESERVED FOR SMALL BUSINESS. **THE AGGREGATE DOLLAR VALUE OF CONTRACTS ISSUED UNDER SOLICITATION F41621-98-R-5300 SHALL NOT EXCEED \$353,600,000.00.			
23. ACCOUNTING AND APPROPRIATION DATA SEE SECTION G		24. TOTAL AWARD AMOUNT (FOR GOVT. USE ONLY) ** ESTIMATED	
25. CONTRACTOR IS REQUIRED TO SIGN THIS DOCUMENT AND RETURN COPIES TO ISSUING OFFICE. CONTRACTOR AGREES TO FURNISH AND DELIVER ALL ITEMS SET FORTH OR OTHERWISE IDENTIFIED ABOVE AND ON ANY CONTINUATION SHEETS SUBJECT TO THE TERMS AND CONDITIONS SPECIFIED HEREIN.		26. AWARD OF CONTRACT: YOUR OFFER ON SOLICITATION NUMBER SHOWN IN BLOCK 4 INCLUDING ANY ADDITIONS OR CHANGES WHICH ARE SET FORTH HEREIN, IS ACCEPTED AS TO ITEMS:	
27. SIGNATURE OF OFFEROR/CONTRACTOR 		28. UNITED STATES OF AMERICA (SIGNATURE OF CONTRACTING OFFICER) 	
NAME AND TITLE OF SIGNER (TYPE OR PRINT) Charles T. Self Senior Contracts Supervisor		NAME OF CONTRACTING OFFICER LAURA L HAWKINS CONTRACTING OFFICER	
DATE SIGNED 10-13-1998		DATE SIGNED 12 NOV 1998	
NSN 7540-01-218-4366		1447-101	

PART I - THE SCHEDULE
SECTION B
SUPPLIES OR SERVICE AND PRICES/COSTS

ITEM	SUPPLIES/SERVICES	QTY UNIT	UNIT PRICE	AMOUNT
------	-------------------	----------	------------	--------

NOTE: IAW FAR 52.216-22, THE MINIMUM FOR CONTRACT F41621-99-D-7703 IS \$50,000
YEAR ONE (FROM 20 NOV 1998 THROUGH 19 NOV 1999)

1001	LABOR NON PERSONAL SERVICES: THE CONTRACTOR SHALL PROVIDE TECHNICAL SERVICES IN SUPPORT OF THE ENGINEERING TECHNICAL SUPPORT SERVICES (ETSS) AFIWC PROGRAM IN ACCORDANCE WITH THE STATEMENT OF WORK (SOW) ATTACHED HERETO. SPECIFIC TASKS ARE TO BE PERFORMED UNDER TASK ORDERS TO BE ISSUED PURSUANT TO AFFARS 5352.216-9001, AWARDED ORDERS UNDER MULTIPLE AWARD CONTRACTS.			TO BE AUTHORIZED BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	---	--	--	--

REFER TO TABLE A, ATTACHMENT 1 FOR LABOR CATEGORY AND APPROPRIATE PRICING
ARRANGEMENTS FOR ISSUANCE OF TASK ORDERS AND BILLING PURPOSES.

NOTE: ON-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT GOVERNMENT FACILITIES.
OFF-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT CONTRACTOR'S FACILITIES

1001AA FIRM FIXED PRICE *

1001AB TIME & MATERIAL

1001AC COST PLUS FIXED FEE

*THIS IS THE ONLY CLIN WHICH WILL BE UTILIZED UNDER THE FFP ARRANGEMENT. THE
ENTIRE FFP EFFORT SHALL BE REFLECTED IN THIS CLIN.

1002	DATA IN ACCORDANCE WITH DD FORM 1423 AS REQUIRED BY INDIVIDUAL TASK ORDERS	NOT SEPARATELY PRICED
------	---	-----------------------

1003	TRAVEL ** TRAVEL AUTHORIZED UNDER THIS ITEM SHALL BE REIMBURSED AT COST, AS LIMITED BY FAR 31.205-46(A). A BILLING RATE OF <u>10%</u> APPLIES TO ALL ORDERS.	TO BE AUTHORIZED BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	--	--

**ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

1004 MATERIALS AND SUBCONTRACTING ***
MATERIAL AND SUBCONTRACTING COSTS SHALL
BE REIMBURSED AT ACTUAL COSTS (WITHOUT ANY
ALLOWANCE FOR PROFIT OR FEE), IN ACCORDANCE
WITH FAR 31.205-26 AND 31.205-33. A
BILLING RATE OF 7.8% APPLIES TO ALL ORDERS.

TO BE AUTHORIZED
BY INDIVIDUAL ORDERS
ISSUED HEREUNDER

***ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

1005 FEE (APPLICABLE TO COST PLUS FIXED FEE ITEMS ONLY)
THE AMOUNT DUE THE CONTRACTOR FOR EARNED FEE
AS SPECIFIED IN INDIVIDUAL TASK ORDERS ISSUED IAW
THE TERMS OF THIS CONTRACT. APPLICABLE FIXED FEE RATE
IS 6.2% ***** FEE APPLIES TO COST ONLY, EXCLUDING
FACILITIES CAPITAL COST OF MONEY (FCCM). IAW STATUTORY
LIMITS OF 10 USC 2306(D) AND 4 USC 254 (B) AND
FAR 15.903 (d)(1)(iii), FEE CANNOT EXCEED 10%.

TO BE NEGOTIATED FOR
EACH CPFF ORDER

***CSC proposes a fixed fee of 8% on the effort to be performed by CSC under the
contract and a fixed fee of 5% on the effort to be performed by our team members.
These fees would be proposed for each CPFF task order which may be issued under the
contract.

ITEM	SUPPLIES/SERVICES	QTY	UNIT PRICE	AMOUNT
------	-------------------	-----	------------	--------

YEAR TWO (FROM 20 NOV 1999 THROUGH 19 NOV 2000)

2001	LABOR NON PERSONAL SERVICES: THE CONTRACTOR SHALL PROVIDE TECHNICAL SERVICES IN SUPPORT OF THE ENGINEERING TECHNICAL SUPPORT SERVICES (ETSS) AFWIC PROGRAM IN ACCORDANCE WITH THE STATEMENT OF WORK (SOW) ATTACHED HERETO. SPECIFIC TASKS ARE TO BE PERFORMED UNDER TASK ORDERS TO BE ISSUED PURSUANT TO AFFARS 5352.216-9001, AWARING ORDERS UNDER MULTIPLE AWARD CONTRACTS.			TO BE AUTHORIZED BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	---	--	--	--

REFER TO TABLE B, ATTACHMENT 1 FOR LABOR CATEGORY AND APPROPRIATE PRICING
ARRANGEMENTS FOR ISSUANCE OF TASK ORDERS AND BILLING PURPOSES.

NOTE: ON-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT GOVERNMENT FACILITIES.
OFF-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT CONTRACTOR'S FACILITIES.

2001AA FIRM FIXED PRICE *

2001AB TIME & MATERIAL

2001AC COST PLUS FIXED FEE

*THIS IS THE ONLY CLIN WHICH WILL BE UTILIZED UNDER THE FFP ARRANGEMENT. THE
ENTIRE FFP EFFORT SHALL BE REFLECTED IN THIS CLIN.

2002	DATA IN ACCORDANCE WITH DD FORM 1423 AS REQUIRED BY INDIVIDUAL TASK ORDERS	NOT SEPARATELY PRICED
------	---	-----------------------

2003	TRAVEL ** TRAVEL AUTHORIZED UNDER THIS ITEM SHALL BE REIMBURSED AT COST, AS LIMITED BY FAR 31.205-46(A). A BILLING RATE OF <u>9.7%</u> APPLIES TO ALL ORDERS.	TO BE AUTHORIZED BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	---	--

**ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

2004 MATERIALS AND SUBCONTRACTING *** TO BE AUTHORIZED
MATERIAL AND SUBCONTRACTING COSTS SHALL BY INDIVIDUAL ORDERS
BE REIMBURSED AT ACTUAL COSTS (WITHOUT ANY ISSUED HEREUNDER
ALLOWANCE FOR PROFIT OR FEE), IN ACCORDANCE
WITH FAR 31.205-26 AND 31.205-33. A BILLING
RATE OF 7.6% APPLIES TO ALL ORDERS.

***ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

2005 FEE (APPLICABLE TO COST PLUS FIXED FEE ITEMS ONLY) TO BE NEGOTIATED FOR
THE AMOUNT DUE THE CONTRACTOR FOR EARNED FEE EACH CPFF ORDER
AS SPECIFIED IN INDIVIDUAL TASK ORDERS ISSUED IAW
THE TERMS OF THIS CONTRACT. APPLICABLE FIXED FEE RATE
IS 6.2% **** FEE APPLIES TO COST ONLY EXCLUDING
FACILITIES CAPITAL COST OF MONEY (FCCM). IAW STATUTORY
LIMITS OF 10 USC 2306(D) AND 4 USC 254 (B) AND
FAR 15.903 (d)(1)(iii), FEE CANNOT EXCEED 10%.

***CSC proposes a fixed fee of 8% on the effort to be performed by CSC under the
contract and a fixed fee of 5% on the effort to be performed by our team members.
These fees would be proposed for each CPFF task order which may be issued under the
contract.

ITEM	SUPPLIES/SERVICES	QTY	UNIT PRICE	AMOUNT
------	-------------------	-----	------------	--------

YEAR THREE (FROM 20 NOV 2000 THROUGH 19 NOV 2001)

3001	LABOR NON PERSONAL SERVICES: THE CONTRACTOR SHALL PROVIDE TECHNICAL SERVICES IN SUPPORT OF THE ENGINEERING TECHNICAL SUPPORT SERVICES (ETSS) AFIWC PROGRAM IN ACCORDANCE WITH THE STATEMENT OF WORK (SOW) ATTACHED HERETO. SPECIFIC TASKS ARE TO BE PERFORMED UNDER TASK ORDERS TO BE ISSUED PURSUANT TO AFFARS 5352.216-9001, AWARDED ORDERS UNDER MULTIPLE AWARD CONTRACTS.			TO BE AUTHORIZED BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	---	--	--	--

REFER TO TABLE C, ATTACHMENT 1 FOR LABOR CATEGORY AND APPROPRIATE PRICING
ARRANGEMENTS FOR ISSUANCE OF TASK ORDERS AND BILLING PURPOSES.
NOTE: ON-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT GOVERNMENT FACILITIES.
OFF-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT CONTRACTOR'S FACILITIES.

3001AA FIRM FIXED PRICE *

3001AB TIME & MATERIAL

3001AC COST PLUS FIXED FEE

*THIS IS THE ONLY CLIN WHICH WILL BE UTILIZED UNDER THE FFP ARRANGEMENT. THE
ENTIRE FFP EFFORT SHALL BE REFLECTED IN THIS CLIN.

3002	DATA IN ACCORDANCE WITH DD FORM 1423 AS REQUIRED BY INDIVIDUAL TASK ORDERS	NOT SEPARATELY PRICED
------	---	-----------------------

3003	TRAVEL ** TRAVEL AUTHORIZED UNDER THIS ITEM SHALL BE REIMBURSED AT COST AS LIMITED BY FAR 31.205-46(A). A BILLING RATE OF <u>9.5%</u> APPLIES TO ALL ORDERS.	TO BE AUTHORIZED ** BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	--	---

**ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

3004 MATERIALS AND SUBCONTRACTING *** TO BE AUTHORIZED
MATERIAL AND SUBCONTRACTING COSTS SHALL BY INDIVIDUAL ORDERS
BE REIMBURSED AT ACTUAL COSTS (WITHOUT ANY ISSUED HEREUNDER
ALLOWANCE FOR PROFIT OR FEE), IN ACCORDANCE
WITH FAR 31.205-26 AND 31.205-33. A
BILLING RATE OF 7.4% APPLIES TO ALL ORDERS.

***ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

3005 FEE (APPLICABLE TO COST PLUS FIXED FEE ITEMS ONLY) TO BE NEGOTIATED FOR
THE AMOUNT DUE THE CONTRACTOR FOR EARNED FEE EACH CPFF ORDER
AS SPECIFIED IN INDIVIDUAL TASK ORDERS ISSUED IAW
THE TERMS OF THIS CONTRACT. APPLICABLE FIXED FEE RATE
IS 6.2%. **** FEE APPLIES TO COST ONLY EXCLUDING
FACILITIES CAPITAL COST OF MONEY (FCCM). IAW STATUTORY
LIMITS OF 10 USC 2306(D) AND 4 USC 254 (B) AND
FAR 15.903 (d)(1)(iii), FEE CANNOT EXCEED 10%.

***CSC proposes a fixed fee of 8% on the effort to be performed by CSC under the
contract and a fixed fee of 5% on the effort to be performed by our team members.
These fees would be proposed for each CPFF task order which may be issued under the
contract.

ITEM	SUPPLIES/SERVICES	QTY	UNIT PRICE	AMOUNT
------	-------------------	-----	------------	--------

YEAR FOUR (FROM 20 NOV 2001 THROUGH 19 NOV 2002)

4001	LABOR NON PERSONAL SERVICES: THE CONTRACTOR SHALL PROVIDE TECHNICAL SERVICES IN SUPPORT OF THE ENGINEERING TECHNICAL SUPPORT SERVICES (ETSS) AFIWC PROGRAM IN ACCORDANCE WITH THE STATEMENT OF WORK (SOW) ATTACHED HERETO. SPECIFIC TASKS ARE TO BE PERFORMED UNDER TASK ORDERS TO BE ISSUED PURSUANT TO AFFARS 5352.216-9001, AWARING ORDERS UNDER MULTIPLE AWARD CONTRACTS.			TO BE AUTHORIZED BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	---	--	--	--

REFER TO TABLE D, ATTACHMENT 1 FOR LABOR CATEGORY AND APPROPRIATE PRICING
 ARRANGEMENTS FOR ISSUANCE OF TASK ORDERS AND BILLING PURPOSES.

NOTE: ON-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT GOVERNMENT FACILITIES.
 OFF-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT CONTRACTOR'S FACILITIES.

4001AA FIRM FIXED PRICE *

4001AB TIME & MATERIAL

4001AC COST PLUS FIXED FEE

*THIS IS THE ONLY CLIN WHICH WILL BE UTILIZED UNDER THE FFP ARRANGEMENT. THE
 ENTIRE FFP EFFORT SHALL BE REFLECTED IN THIS CLIN.

4002	DATA IN ACCORDANCE WITH DD FORM 1423 AS REQUIRED BY INDIVIDUAL TASK ORDERS	NOT SEPARATELY PRICED
------	---	-----------------------

4003	TRAVEL ** TRAVEL AUTHORIZED UNDER THIS ITEM SHALL BE REIMBURSED AT COST AS LIMITED BY FAR 31.205-46(A). A BILLING RATE OF <u>9.4%</u> APPLIES TO ALL ORDERS.	TO BE AUTHORIZED ** BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	--	---

**ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
 TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

4004 MATERIALS AND SUBCONTRACTING ***
MATERIAL AND SUBCONTRACTING COSTS SHALL
BE REIMBURSED AT ACTUAL COSTS (WITHOUT ANY
ALLOWANCE FOR PROFIT OR FEE), IN ACCORDANCE
WITH FAR 31.205-26 AND 31.205-33. A
BILLING RATE OF 7.4% APPLIES TO ALL ORDERS.

TO BE AUTHORIZED
BY INDIVIDUAL ORDERS
ISSUED HEREUNDER

***ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

4005 FEE (APPLICABLE TO COST PLUS FIXED FEE ITEMS ONLY) TO BE NEGOTIATED FOR
THE AMOUNT DUE THE CONTRACTOR FOR EARNED FEE EACH CPFF ORDER
AS SPECIFIED IN INDIVIDUAL TASK ORDERS ISSUED IAW
THE TERMS OF THIS CONTRACT. APPLICABLE FIXED FEE RATE
IS 6.2% ***** FEE APPLIES TO COST ONLY, EXCLUDING
FACILITIES CAPITAL COST OF MONEY (FCCM). IAW STATUTORY
LIMITS OF 10 USC 2306(D) AND 4 USC 254 (B) AND
FAR 15.903 (d)(1)(iii), FEE CANNOT EXCEED 10%.

*****CSC proposes a fixed fee of 8% on the effort to be performed by CSC under the
contract and a fixed fee of 5% on the effort to be performed by our team members.
These fees would be proposed for each CPFF task order which may be issued under the
contract.

ITEM	SUPPLIES/SERVICES	QTY	UNIT PRICE	AMOUNT
------	-------------------	-----	------------	--------

YEAR FIVE (FROM 20 NOV 2002 THROUGH 19 NOV 2003)

5001	LABOR NON PERSONAL SERVICES: THE CONTRACTOR SHALL PROVIDE TECHNICAL SERVICES IN SUPPORT OF THE ENGINEERING TECHNICAL SUPPORT SERVICES (ETSS) AFIWC PROGRAM IN ACCORDANCE WITH THE STATEMENT OF WORK (SOW) ATTACHED HERETO. SPECIFIC TASKS ARE TO BE PERFORMED UNDER TASK ORDERS TO BE ISSUED PURSUANT TO AFFARS 5352.216-9001, AWARDED ORDERS UNDER MULTIPLE AWARD CONTRACTS.			TO BE AUTHORIZED BY INDIVIDUAL ORDERS ISSUED HEREUNDER
------	---	--	--	--

REFER TO TABLE E, ATTACHMENT 1 FOR LABOR CATEGORY AND APPROPRIATE PRICING
ARRANGEMENTS FOR ISSUANCE OF TASK ORDERS AND BILLING PURPOSES.

NOTE: ON-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT GOVERNMENT FACILITIES.
OFF-SITE RATES ARE APPLICABLE TO WORK PERFORMED AT CONTRACTOR'S FACILITIES.

5001AA FIRM FIXED PRICE *

5001AB TIME & MATERIAL

5001AC COST PLUS FIXED FEE

*THIS IS THE ONLY CLIN WHICH WILL BE UTILIZED UNDER THE FFP ARRANGEMENT. THE
ENTIRE FFP EFFORT SHALL BE REFLECTED IN THIS CLIN.

5002 DATA IN ACCORDANCE WITH DD FORM 1423 AS
REQUIRED BY INDIVIDUAL TASK ORDERS

NOT SEPARATELY PRICED

5003 TRAVEL **
TRAVEL AUTHORIZED UNDER THIS ITEM SHALL
BE REIMBURSED AT COST AS LIMITED BY
FAR 31.205-46(A). A BILLING RATE OF
9.4% APPLIES TO ALL ORDERS.

TO BE AUTHORIZED **
BY INDIVIDUAL ORDERS
ISSUED HEREUNDER

**ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

5004 MATERIALS AND SUBCONTRACTING *** TO BE AUTHORIZED
MATERIAL AND SUBCONTRACTING COSTS SHALL BY INDIVIDUAL ORDERS
BE REIMBURSED AT ACTUAL COSTS (WITHOUT ANY ISSUED HEREUNDER
ALLOWANCE FOR PROFIT OR FEE), IN ACCORDANCE
WITH FAR 31.205-26 AND 31.205-33.
A BILLING RATE OF 7.4% APPLIES TO ALL ORDERS.

***ONLY ONE RATE WILL BE USED AND THIS WILL APPLY FOR THE PRIME AND/OR ALL
TEAM MEMBERS. THIS RATE IS INCLUSIVE OF ANY OR ALL OVERHEADS.

5005 FEE (APPLICABLE TO COST PLUS FIXED FEE ITEMS ONLY) TO BE NEGOTIATED FOR
THE AMOUNT DUE THE CONTRACTOR FOR EARNED FEE EACH CPFF ORDER
AS SPECIFIED IN INDIVIDUAL TASK ORDERS ISSUED IAW
THE TERMS OF THIS CONTRACT. APPLICABLE FIXED FEE RATE
IS 6.2% ***** FEE APPLIES TO COST ONLY, EXCLUDING
FACILITIES CAPITAL COST OF MONEY (FCCM). IAW STATUTORY
LIMITS OF 10 USC 2306(D) AND 4 USC 254 (B) AND
FAR 15.903 (d)(1)(111), FEE CANNOT EXCEED 10%.

*****CSC proposes a fixed fee of 8% on the effort to be performed by CSC under the
contract and a fixed fee of 5% on the effort to be performed by our team members.
These fees would be proposed for each CPFF task order which may be issued under the
contract.

THE FOLLOWING CONTRACT LINE ITEMS ARE FIRM FIXED PRICE: X001AA

THE FOLLOWING CONTRACT LINE ITEMS ARE TIME AND MATERIAL: X001AB, X003, X004

THE FOLLOWING CONTRACT LINE ITEMS ARE COST PLUS FIXED FEE: X001AC, X003, X004,
X005

NOTE: WHEN CLAUSES ARE ONLY APPLICABLE TO A CERTAIN PRICING ARRANGEMENT,
THEY WILL BE SO ANNOTATED. THOSE APPLICABLE TO ALL PRICING ARRANGEMENTS
WILL NOT BE MARKED.

* APPLICABLE TO FIRM FIXED PRICE (FFP)

APPLICABLE TO COST REMBURSEMENT

! APPLICABLE TO TIME & MATERIAL (T&M)

B-1 CLAUSES AND PROVISIONS

(a) Clauses and provisions from the Federal Acquisition Regulation (FAR) and supplements thereto are incorporated in this document by reference and in full text. Those incorporated by reference have the same force and effect as if they were given in full text.

(b) Clauses and provisions in this document will be numbered in sequence, but will not necessarily appear in consecutive order.

(c) Sections K, L and M will be physically removed from any resultant award, but will be deemed to be incorporated, by reference, in that award.

B-431. # 5352.216-9001 PAYMENT OF FEE (AFMC) JUL 1997
(AFMCFARS 5316.307(b))

The estimated cost and fee for this contract are shown below. The applicable fixed fee or target fee set forth below may be increased or decreased only by negotiation and modification of the contract for added or deleted work. As determined by the contracting officer, it shall be paid as it accrues in regular installments based upon the percentage of completion of work (or the expiration of the agreed-upon period(s) for term contracts).

Estimated Cost To be cited in applicable task order issued hereunder.

Fee To be cited in applicable task order issued hereunder.

PART I - THE SCHEDULE
SECTION C

DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

SPECIFICATIONS, STANDARDS AND DRAWINGS

Specifications, standards or drawings (as applicable) are furnished/listed below:

<u>ITEM NR</u>	<u>SPECIFICATIONS, STANDARDS AND/OR ATTACHMENTS</u>
<u>X001, X002, X003, X004,</u> <u>AND X005</u>	<u>IAW APPENDIX "A", STATEMENT OF WORK, ATTACHED</u>

C-205. 252.211-7005 SUBSTITUTIONS FOR MILITARY OR FEDERAL AUG 1997
SPECIFICATIONS AND STANDARDS
(IAW DFARS 211.273-4, and D.L. LTR 97-017 dated 20 AUG 97)

(a) Definition.

"SPI process," as used in this clause, means a management or manufacturing process that has been accepted previously by the Department of Defense under the Single Process Initiative (SPI) for use in lieu of a specific military or Federal specification or standard. Under SPI, these processes are reviewed and accepted by a Management Council, which includes representatives from the Defense Contract Management Command, the Defense Contract Audit Agency, and the military departments.

(b) Offerors are encouraged to propose SPI processes in lieu of military or Federal specifications and standards cited in the solicitation.

(c) An offeror proposing to use an SPI process shall--

(1) Identify the specific military or Federal specification or standard for which the SPI process has been accepted, and the specific paragraph or other location in the solicitation where the military or Federal specification or standard is required;

(2) Provide a copy of the Department of Defense acceptance of the SPI process;

(3) Identify each facility at which the offeror proposes to use the specific SPI process; and

(4) Unless provided in response to paragraph (c)(2) of this clause, provide the name and telephone number of the cognizant Administrative Contracting Officers for each facility where the SPI process is proposed for use.

(d) Absent a determination at the head of the contracting activity or program executive officer level that an SPI process is not acceptable for this procurement, the Contractor shall use the following SPI processes in lieu of military or Federal specifications and standards:

(Offeror Insert Information for Each SPI Process)

SPI Process: _____

Facility: _____

Military or Federal Specification or Standard: _____

Affected Contract Line Item and Subline Item Number and Requirement Citation: _____

Cognizant Administrative Contracting Officer: _____

C-500 YEAR 2000 COMPLIANCE

JUL 1998

(a) "Information Technology" as used in this clause, has the definition set out in FAR 2.101.

(b) "Year 2000 compliant" as used in this clause, has the definition set out in FAR 39.002.

(c) The contractor warrants that all information technology specified to be delivered under this contract that may perform date/time processing involving dates later than 31 Dec 1999 is year 2000 compliant, or that the contractor will, at no increase in contract price, upgrade all such information technology that is non-compliant to be year 2000 compliant before 31 Dec 1999.

PART I - THE SCHEDULE
SECTION E
INSPECTION AND ACCEPTANCE

E-5. *	52.246-4	INSPECTION OF SERVICES--FIXED-PRICE (IAW FAR 46.304)	AUG 1996
E-6. #	52.246-5	INSPECTION OF SERVICES--COST-REIMBURSEMENT (IAW FAR 46.305)	APR 1984
E-7. 1	52.246-6	INSPECTION--TIME-AND-MATERIAL AND LABOR-HOUR (IAW FAR 46.306)	JAN 1986
E-22.	52.246-16	RESPONSIBILITY FOR SUPPLIES (IAW FAR 46.316)	APR 1984

E-34. INSPECTION AND ACCEPTANCE
(IAW FAR 46.401(b) and 46.503)
Inspection and acceptance will be at destination(s) specified in specific task orders issued hereunder.

E-35. DD FORM 1423 DATA INSPECTION AND ACCEPTANCE
(IAW FAR 46.401(b) and 46.503)
The Inspection and Acceptance for Data items are as shown on DD Form 1423 attached hereto.

PART I - THE SCHEDULE
SECTION F
DELIVERIES OR PERFORMANCE

F-11. PERIOD OF PERFORMANCE
 (IAW FAR 11.401(a))

Performance of tasks under item(s) ~~X001-X005~~ will be as specified on DD Form 1155 orders. Orders issued prior to the expiration date of the contract will be carried to completion provided sufficient monies are available and performance does not normally exceed 365 days beyond the period of contract. In the event completion of the order cannot be completed within the established time period, the order may be extended to a time and at terms agreeable to both parties.

F-14. PERIOD OF CONTRACT
 (IAW FAR 11.401(a))

This contract shall be in effect from the effective date of the contract thru 60 months.

F-26.	52.242-15	STOP-WORK ORDER (IAW FAR 42.1305(b)(1))	AUG 1989
F-27. *	52.242-15	STOP-WORK-ORDER -- ALTERNATE I (IAW FAR 42.1305(b)(2))	APR 1984
F-36. *	52.247-34	F.O.B. DESTINATION--EVIDENCE OF SHIPMENT (DEVIATION) (IAW FAR 47.305-4(c), and DDP Memo dated 6 Nov 97, DAR Tracking #97-00010)	NOV 1991
F-68. *	52.247-55	F.O.B. POINT FOR DELIVERY OF GOVERNMENT-FURNISHED PROPERTY (IAW FAR 47.305-12(a)(2))	APR 1984
F-470C.	5352.247-9000	COMMERCIAL BILL OF LADING SHIPMENTS - CARRIER'S RATES (AFMC) (IAW AFMCFARS 5347.104-4(90))	JUL 1997

The Contractor shall ensure that proposed carrier's rates are equal to or better than rates available to the Government. Contact the transportation officer for this contract, as identified by the Administrative Contracting Officer, for confirmation that the proposed carrier's rates are no higher than those otherwise available to the Government. List the shipping costs on the invoice to the Government and attach a copy of the carrier's billing. Failure to properly annotate the invoice and provide a copy of the carrier's billing may result in those costs not being reimbursed or only partially reimbursed.

PART I - THE SCHEDULE
SECTION G
CONTRACT ADMINISTRATION DATA

G-1. ACCOUNTING AND APPROPRIATION DATA

TO BE CITED IN INDIVIDUAL TASK ORDERS ISSUED HEREUNDER

G-445. - 5352.237-9002 CONTRACT HOLIDAYS (AFMC)
(IAW AFMCFARS 5337.110-90(c))

JUL 1997

(a) The prices/costs in Section B of the contract include holiday observances; accordingly, the Government will not be billed for such holidays, except when services are required by the Government and are actually performed on a holiday. Holidays in addition to those reflected in this contract, which are designated by the Government, will be billable provided the assigned Contractor employee was available for performance and was precluded from such performance.

(b) The following days are contract holidays:

New Year's Day	Jan 1
Martin Luther King's Birthday	3rd Monday in Jan
Washington's Birthday	3rd Monday in Feb
Memorial Day	Last Monday in May
Independence Day	Jul 4
Labor Day	1st Monday in Sep
Columbus Day	2nd Monday in Oct
Veteran's Day	Nov 11
Thanksgiving Day	4th Thursday in Nov
Christmas Day	Dec 25

Note: Any of the above holidays falling on a Saturday will be observed on the preceding Friday. Holidays falling on a Sunday will be observed on the following Monday.

PART I - THE SCHEDULE
SECTION H
SPECIAL CONTRACT REQUIREMENTS

H-109. REQUIRED INSURANCE
(IAW FAR 28.306(b))

Reference FAR clause entitled Insurance . . . " the Contractor shall, at its own expense, procure and thereafter maintain the following kinds of insurance with respect to performance under the contract.

a. Workmen's Compensation and Employers Liability Insurance as required by law expect that if this contract is to be performed in a State which does not require or permit private insurance, then compliance with the statutory or administrative

requirements in any such State will be satisfactory. The required Workmen's Compensation insurance shall extend to cover employer's liability for accidental bodily injury or death and for occupational disease with a minimum liability limit of \$100,000.

b. General Liability Insurance. Bodily injury liability insurance, in the minimum limits of \$500,000 per occurrence shall be required on the comprehensive form of policy.

H-900 PRE-EXISTING REQUIREMENTS CONTRACTS

In the event that goods or services covered by this contract are included in previously existing Requirements contracts, it is agreed that pursuant to FAR 52.216-21(c), the Government will not place any orders for goods or services covered under existing Requirements contracts until such time as the contracts expire, or until any applicable option period is not exercised pursuant to a good faith decision of the Government.

For the purpose of this contract, the previously existing Requirements contracts are identified below:

Contract Number

F41621-94-D-5001
F41621-96-D-5001
F41621-97-D-5200
F41621-98-D-5300
F41621-98-D-5400
F41621-95-D-5001

PART II - CONTRACT CLAUSES SECTION I CONTRACT CLAUSES

The clauses that pertain to Firm Fixed Price apply to CLINs X001AA. The clauses that pertain to Time-and-Materials apply to X001AB, X003, and X004. The clauses that pertain to Cost-Plus-Fixed-Fee apply to X001AC, X003, X004, and X005.

FAR 52.252-2 CLAUSES INCORPORATED BY REFERENCE FEB 1998
(IAW FAR 52.107(b))

The full text of a clause may be accessed electronically at this/these address(es): Regulations URLs: (Click on the appropriate regulation.)

<http://farsite.hill.af.mil/reghtml/far/farltoc.htm>
<http://farsite.hill.af.mil/reghtml/dfars/dfarltoc.htm>
<http://farsite.hill.af.mil/reghtml/affars/affarltoc.htm>
<http://farsite.hill.af.mil/reghtml/afmcfars/afmcftoc.htm>

NOTE: After selecting the appropriate regulation above, at the "Table of Contents" page conduct a search for the desired regulation reference, using your browser's FIND function. When located, click on the regulation reference (hyperlink).

NO	FAR PARA	CLAUSE TITLE	DATE
I-11.	52.202-1	DEFINITIONS (IAW FAR 2.201)	OCT 1995
I-19.	52.203-3	GRATUITIES (IAW FAR 3.202)	APR 1984
I-20.	52.203-5	COVENANT AGAINST CONTINGENT FEES (IAW FAR 3.404)	APR 1984
I-21.	52.203-6	RESTRICTIONS ON SUBCONTRACTOR SALES TO THE GOVERNMENT (IAW FAR 3.503-2)	JUL 1995
I-22.	52.203-7	ANTI-KICKBACK PROCEDURES (IAW FAR 3.502-3)	JUL 1995
I-23.	52.203-8	CANCELLATION, RECISSION, AND RECOVERY OF FUNDS FOR ILLEGAL OR IMPROPER ACTIVITY (IAW FAR 3.104-9(a))	JAN 1997
I-25.	52.203-10	PRICE OR FEE ADJUSTMENT FOR ILLEGAL OR IMPROPER ACTIVITY (IAW FAR 3.104-9(b))	JAN 1997
I-25C.	52.203-12	LIMITATION ON PAYMENTS TO INFLUENCE CERTAIN FEDERAL TRANSACTIONS (IAW FAR 3.808(b))	JUN 1997
I-27.	52.204-2	SECURITY REQUIREMENTS (IAW FAR 4.404(a))	AUG 1996
I-39.	52.204-4	PRINTING/COPYING DOUBLE-SIDED ON RECYCLED PAPER (IAW FAR 4.304)	JUN 1996
I-78.	52.209-6	PROTECTING THE GOVERNMENT'S INTEREST WHEN SUBCONTRACTING WITH CONTRACTORS DEBARRED, SUSPENDED, OR PROPOSED FOR DEBARMENT (IAW FAR 9.409(b))	JUL 1995
I-102.	52.211-15	DEFENSE PRIORITY AND ALLOCATION REQUIREMENTS (IAW FAR 11.604(b))	SEP 1990
I-128.	52.215-2	AUDIT AND RECORDS--NEGOTIATION (IAW FAR 15.209(b)(1))	AUG 1996
I-129C.	52.215-8	ORDER OF PRECEDENCE--UNIFORM CONTRACT FORMAT (IAW FAR 15.209(h))	OCT 1997
I-133C.	52.215-10	PRICE REDUCTION FOR DEFECTIVE COST OR PRICING DATA (IAW FAR 15.408(b))	OCT 1997
I-134C.	52.215-11	PRICE REDUCTION FOR DEFECTIVE COST OR PRICING DATA--MODIFICATIONS (IAW FAR 15.408(c))	OCT 1997
I-135C.	52.215-12	SUBCONTRACTOR COST OR PRICING DATA (IAW FAR 15.408(d))	OCT 1997
I-136C.	52.215-13	SUBCONTRACTOR COST OR PRICING DATA-- MODIFICATIONS (IAW FAR 15.408(e))	OCT 1997
I-139C.	52.215-15	TERMINATION OF DEFINED BENEFIT PENSION PLANS (IAW FAR 15.408(g))	OCT 1997

I-146G.	52.215-18	REVERSION OR ADJUSTMENT OF PLANS FOR POSTRETIREMENT BENEFITS (PRB) OTHER THAN PENSIONS (IAW FAR 15.408(j))	OCT 1997
I-147J.	52.215-19	NOTIFICATION OF OWNERSHIP CHANGES (IAW FAR 15.408(k))	OCT 1997
I-147K.	52.215-21	REQUIREMENTS FOR COST OR PRICING DATA OR INFORMATION OTHER THAN COST OR PRICING DATA--MODIFICATIONS (IAW FAR 15.408(m))	OCT 1997
I-153. #	52.216-7	ALLOWABLE COST AND PAYMENT (IAW FAR 16.307(a)(1))	APR 1998
I-155. #	52.216-8	FIXED FEE (IAW FAR 16.307(b))	MAR 1997
I-158. #	52.216-11	COST CONTRACT-NO FEE (IAW FAR 16.307(e)(1))	APR 1984
I-170.	52.216-18	ORDERING (IAW FAR 16.506(a))	OCT 1995

For the purposes of this clause the blank(s) are completed as follows:
(a) issued from the effective date of award through 60 months

I-171.	52.216-19	DELIVERY-ORDER LIMITATIONS (IAW FAR 16.506(b))	OCT 1995
--------	-----------	---	----------

For the purposes of this clause the blank(s) are completed as follows:
(a) \$10,000
(b)(1) \$10 Million
(b)(2) \$25 Million
(b)(3) 30 days
(d) 10 days

I-178.	52.216-22	INDEFINITE QUANTITY (IAW FAR 16.506(e))	OCT 1995
--------	-----------	--	----------

For the purposes of this clause the blank(s) are completed as follows:
(d) Contractor shall not be required to make any deliveries under this contract
after 12 months after expiration of the ordering period.

I-194.	52.217-8	OPTION TO EXTEND SERVICES (IAW FAR 17.208(f))	AUG 1989
I-213.	52.219-7	NOTICE OF PARTIAL SMALL BUSINESS SET-ASIDE (IAW FAR 19.508(d))	JUL 1996
I-213G.	52.219-7	NOTICE OF PARTIAL SMALL BUSINESS SET-ASIDE -- ALTERNATE I (IAW FAR 19.508(d))	OCT 1995
I-214.	52.219-8	UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS (IAW FAR 19.708(a))	JUN 1997
I-215.	52.219-9	SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN (IAW FAR 19.708(b)(1))	AUG 1998

I-216C.	52.219-9	SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN -- ALTERNATE II (IAW FAR 19.708(b)(1))	MAR 1996
I-221.	52.219-14	LIMITATIONS ON SUBCONTRACTING (IAW FAR 19.508(e), and 19.811-3(e), and 19.1006(c)(3))	DEC 1996
I-223.	52.219-16	LIQUIDATED DAMAGES--SUBCONTRACTING PLAN (IAW FAR 19.708(b)(2))	AUG 1998
I-245.	52.222-1	NOTICE TO THE GOVERNMENT OF LABOR DISPUTES (IAW FAR 22.101-1(e), and 22.103-5(a))	FEB 1997
I-246.#1	52.222-2	PAYMENT FOR OVERTIME PREMIUMS (IAW FAR 22.103-5(b))	JUL 1990
For the purposes of this clause the blank(s) are completed as follows:			
(a) does not exceed \$0 unless approved by the contracting officer			
I-247.	52.222-3	CONVICT LABOR (IAW FAR 22.202)	AUG 1996
I-264.	52.222-26	EQUAL OPPORTUNITY (DEVIATION) (IAW FAR 22.810(e), and DF(DAR) Ltr dated 11 Feb 98 (DAR Tracking #98-00002))	APR 1984
I-267.	52.222-28	EQUAL OPPORTUNITY PREAWARD CLEARANCE OF SUBCONTRACTS (IAW FAR 22.810(g), and 44.204(a), (b), and (c))	APR 1984
I-274.	52.222-35	AFFIRMATIVE ACTION FOR DISABLED VETERANS AND VETERANS OF THE VIETNAM ERA (IAW FAR 22.1308(a)(1), and DFARS 222.1308(a)(1))	APR 1998
I-276.	52.222-36	AFFIRMATIVE ACTION FOR WORKERS WITH DISABILITIES (IAW FAR 22.1408(a))	JUN 1998
I-278.	52.222-37	EMPLOYMENT REPORTS ON DISABLED VETERANS AND VETERANS OF THE VIETNAM ERA (IAW FAR 22.1308(b))	APR 1998
I-292.	52.223-2	CLEAN AIR AND WATER (IAW FAR 23.105(b))	APR 1984
I-294.	52.223-5	POLLUTION PREVENTION AND RIGHT-TO-KNOW INFORMATION (IAW FAR 23.1005)	APR 1998
I-295.	52.223-6	DRUG-FREE WORKPLACE (IAW FAR 23.505)	JAN 1997
I-297E.	52.223-14	TOXIC CHEMICAL RELEASE REPORTING (IAW FAR 23.907(b))	OCT 1996
I-312.	52.225-11	RESTRICTIONS ON CERTAIN FOREIGN PURCHASES (IAW FAR 25.702)	OCT 1996
I-314D.	52.226-1	UTILIZATION OF INDIAN ORGANIZATIONS AND INDIAN- OWNED ECONOMIC ENTERPRISES (IAW FAR 26.104(a))	SEP 1996
I-315.	52.227-1	AUTHORIZATION AND CONSENT (IAW FAR 27.201-2(a))	JUL 1995
I-317.	52.227-2	NOTICE AND ASSISTANCE REGARDING PATENT AND COPYRIGHT INFRINGEMENTS (IAW FAR 27.202-2)	AUG 1996

I-326.	52.227-10	FILING OF PATENT APPLICATIONS--CLASSIFIED SUBJECT MATTER (IAW FAR 27.207-2)	APR 1984
I-327.	52.227-11	PATENT RIGHTS--RETENTION BY THE CONTRACTOR (SHORT FORM) (IAW FAR 27.303(a))	JUN 1997
I-329.	52.227-12	PATENT RIGHTS--RETENTION BY THE CONTRACTOR (LONG FORM) (IAW FAR 27.303(b)(1))	JAN 1997
I-337. *	52.228-5	INSURANCE--WORK ON A GOVERNMENT INSTALLATION (IAW FAR 28.310)	JAN 1997
I-339. #	52.228-7	INSURANCE--LIABILITY TO THIRD PERSONS (IAW FAR 28.311-1)	MAR 1996
I-352. *	52.229-3	FEDERAL, STATE, AND LOCAL TAXES (IAW FAR 29.401-3)	JAN 1991
I-368.	52.230-2	COST ACCOUNTING STANDARDS (IAW FAR 30.201-4(a)(1))	APR 1998
I-372.	52.230-6	ADMINISTRATION OF COST ACCOUNTING STANDARDS (IAW FAR 30.201-4(d)(1))	APR 1996
I-383. *	52.232-1	PAYMENTS (IAW FAR 32.111(a)(1))	APR 1984
I-389. !	52.232-7	PAYMENTS UNDER TIME-AND-MATERIALS AND LABOR-HOUR CONTRACTS (IAW FAR 32.111(b))	FEB 1997
I-391. *	52.232-8	DISCOUNTS FOR PROMPT PAYMENT (IAW FAR 32.111(c)(1))	MAY 1997
I-394. *	52.232-11	EXTRAS (IAW FAR 32.111(d)(2))	APR 1984
I-400. *	52.232-16	PROGRESS PAYMENTS (IAW FAR 32.502-4(a))	JUL 1991
I-401. *	52.232-16	PROGRESS PAYMENTS -- ALTERNATE I (IAW FAR 32.502-4(b))	AUG 1987
I-403.	52.232-17	INTEREST (IAW FAR 32.617(a), and 32.617(b))	JUN 1996
I-406. #	52.232-20	LIMITATION OF COST (IAW FAR 32.705-2(a))	APR 1984
I-408. #	52.232-22	LIMITATION OF FUNDS (IAW FAR 32.705-2(c))	APR 1984
I-409.	52.232-23	ASSIGNMENT OF CLAIMS (IAW FAR 32.806(a)(1))	JAN 1986
I-410.	52.232-23	ASSIGNMENT OF CLAIMS -- ALTERNATE I (IAW FAR 32.806(a)(2))	APR 1984
I-412.	52.232-25	PROMPT PAYMENT (IAW FAR 32.908(c))	JUN 1997

For the purposes of this clause the blank(s) are completed as follows:

(a)(5)(i) 7th

(b)(1) 30th

I-416F.	52.232-33	MANDATORY INFORMATION FOR ELECTRONIC FUNDS TRANSFER PAYMENT (IAW FAR 32.1103(b) and (c))	AUG 1996
I-417.	52.233-1	DISPUTES (IAW FAR 33.215)	OCT 1995
I-418.	52.233-1	ALTERNATE I (IAW FAR 33.215)	DEC 1991
I-419. *	52.233-3	PROTEST AFTER AWARD (IAW FAR 33.106(b))	AUG 1996
I-420. #	52.233-3	PROTEST AFTER AWARD -- ALTERNATE I (IAW FAR 33.106(b))	JUN 1985
I-478.	52.237-2	PROTECTION OF GOVERNMENT BUILDINGS, EQUIPMENT, AND VEGETATION (IAW FAR 37.110(b))	APR 1984
I-479.	52.237-3	CONTINUITY OF SERVICES (IAW FAR 37.110(c))	JAN 1991
I-529.	52.242-1	NOTICE OF INTENT TO DISALLOW COSTS (IAW FAR 42.802)	APR 1984
I-531. #	52.242-3	PENALTIES FOR UNALLOWABLE COSTS (IAW FAR 42.709-6)	OCT 1995
I-532. #	52.242-4	CERTIFICATION OF FINAL INDIRECT COSTS (IAW FAR 42.703-2(f))	JAN 1997

(c) The certificate of final indirect costs shall read as follows:

CERTIFICATE OF FINAL INDIRECT COSTS

This is to certify that I have reviewed this proposal to establish final indirect cost rates and to the best of my knowledge and belief:

1. All costs included in this proposal (identify proposal and date) to establish final indirect costs rates for (identify period covered by rate) are allowable in accordance with the cost principles of the Federal Acquisition Regulation (FAR) and its supplements applicable to the contracts to which the final indirect cost rates will apply; and
2. This proposal does not include any costs which are expressly unallowable under applicable cost principles of the FAR or its supplements.

Firm: _____

Signature: _____

Name of Certifying Official: _____

Title: _____

Date of Execution: _____

I-541.	52.242-13	BANKRUPTCY (IAW FAR 42.903)	JUL 1995
I-546. *	52.243-1	CHANGES--FIXED-PRICE (IAW FAR 43.205(a)(1))	AUG 1987
I-548. *	52.243-1	CHANGES--FIXED PRICE -- ALTERNATE II (IAW FAR 43.205(a)(3))	APR 1984
I-552. #	52.243-2	CHANGES--COST-REIMBURSEMENT (IAW FAR 43.205(b)(1))	AUG 1987
I-553. #	52.243-2	CHANGES--COST-REIMBURSEMENT -- ALTERNATE I (IAW FAR 43.205(b)(2))	APR 1984

I-554. #	52.243-2	CHANGES--COST-REIMBURSEMENT -- ALTERNATE II (IAW FAR 43.205(b)(3))	APR 1984
I-558. 1	52.243-3	CHANGES--TIME-AND-MATERIALS OR LABOR-HOURS (IAW FAR 43.205(c))	AUG 1987

I-570. #	52.244-2	SUBCONTRACTS (COST-REIMBURSEMENT AND LETTER CONTRACTS) (IAW FAR 44.204(a)(1))	AUG 1998
----------	----------	---	----------

(e) Even if the Contractor's purchasing system has been approved, the Contractor shall obtain the Contracting Officer's written consent before placing subcontracts identified below:

Any subcontract with any firm other than those whose teaming agreements were submitted in accordance with solicitation instructions and are hereby incorporated by reference. Teaming agreements were submitted for the following subcontractors:

Team Members: CACI, Inc dated 21 May 98
 Austin Information Systems Inc dated 01 Apr 98
 Command Technologies Inc dated 01 Apr 98
 DEMACO, Inc dated 08 Apr 98
 QIV Systems Inc dated 01 Apr 98
 Ques Tech, Inc dated 01 Jul 98
 Science Application International Co dated 15 Jun 98
 Sterling Software dated 08 Apr 98
 TRW dated 21 May 98

I-570c.#	52.244-2	SUBCONTRACTS (COST-REIMBURSEMENT AND LETTER CONTRACTS -- ALTERNATE I (IAW FAR 44.204(a)(2)(i))	AUG 1998
I-574.	52.244-6	SUBCONTRACTS FOR COMMERCIAL ITEMS AND COMMERCIAL COMMERCIAL COMPONENTS (IAW FAR 44.403)	APR 1998
I-580. *	52.245-2	GOVERNMENT PROPERTY (FIXED-PRICE CONTRACTS) (IAW FAR 45.106(b)(1))	DEC 1989
I-584.*1	52.245-4	GOVERNMENT-FURNISHED PROPERTY (SHORT FORM) (IAW FAR 45.106(d))	APR 1984
I-585.*1	52.245-5	GOVERNMENT PROPERTY (COST-REIMBURSEMENT, TIME-AND-MATERIAL, OR LABOR-HOUR CONTRACTS) (DEVIATION) (IAW FAR 45.106(f)(1), and DDP Memo dated 20 Jun 97, DAR Tracking #97-00002)	JAN 1986
I-627.	52.246-23	LIMITATION OF LIABILITY (IAW FAR 46.805)	FEB 1997
I-630.	52.246-25	LIMITATION OF LIABILITY--SERVICES (IAW FAR 46.805)	FEB 1997
I-636.	52.247-1	COMMERCIAL BILL OF LADING NOTATIONS (IAW FAR 47.104-4(a), and (b))	APR 1984
I-667.	52.247-67	SUBMISSION OF COMMERCIAL TRANSPORTATION BILLS TO THE GENERAL SERVICES ADMINISTRATION FOR AUDIT (IAW FAR 47.104-4(c))	JUN 1997

I-671.	52.248-1	VALUE ENGINEERING (DEVIATION) (IAW FAR 48.201(b), and DDP Memo dated 27 Jun 97, DAR Tracking #97-00005)	MAR 1989
I-682. *	52.249-1	TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (FIXED-PRICE) (SHORT FORM) (IAW FAR 49.502(a)(1))	APR 1984
I-684. *	52.249-2	TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (FIXED-PRICE) (IAW FAR 49.502(b)(1)(i))	SEP 1996
I-690. *	52.249-4	TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (SERVICES) (SHORT FORM) (IAW FAR 49.502(c))	APR 1984
I-692. #	52.249-6	TERMINATION (COST-REIMBURSEMENT) (IAW FAR 49.503(a)(1))	SEP 1996
I-696. I	52.249-6	TERMINATION (COST-REIMBURSEMENT) -- ALTERNATE IV (IAW FAR 49.503(a)(4))	SEP 1996
I-699. *	52.249-8	DEFAULT (FIXED-PRICE SUPPLY AND SERVICE) (IAW FAR 49.504(a)(1))	APR 1984
I-710. #!	52.249-14	EXCUSABLE DELAYS (IAW FAR 49.505(d))	APR 1984
I-732.	52.252-4	ALTERATIONS IN CONTRACT (IAW FAR 52.107(d))	APR 1984

Portions of this contract are altered as follows:
TO BE INVOKED AS NECESSARY

I-733.	52.252-6	AUTHORIZED DEVIATIONS IN CLAUSES (IAW FAR 52.107(f))	APR 1984
--------	----------	---	----------

For the purposes of this clause blank(s) is/are completed as follows:

(b) Defense Federal Acquisition Regulation Supplement (48 CFR Chapter 2)

I-750.	52.253-1	COMPUTER GENERATED FORMS (IAW FAR 53.111)	JAN 1991
IA-10.	252.201-7000	CONTRACTING OFFICER'S REPRESENTATIVE (IAW DFARS 201.602-70)	DEC 1991
IA-22.	252.203-7001	SPECIAL PROHIBITION ON EMPLOYMENT (IAW DFARS 203.570-5)	JUN 1997
IA-24.	252.203-7002	DISPLAY OF DOD HOTLINE POSTER (IAW DFARS 203.7002)	DEC 1991
IA-31.	252.204-7000	DISCLOSURE OF INFORMATION (IAW DFARS 204.404-70(a))	DEC 1991
IA-32.	252.204-7002	PAYMENT FOR SUBLINE ITEMS NOT SEPARATELY PRICED (IAW DFARS 204.7104-1(b)(3)(iv))	DEC 1991
IA-33.	252.204-7003	CONTROL OF GOVERNMENT PERSONNEL WORK PRODUCT (IAW DFARS 204.404-70(b))	APR 1992
IA-40.	252.205-7000	PROVISION OF INFORMATION TO COOPERATIVE AGREEMENT HOLDERS (IAW DFARS 205.470-2)	DEC 1991

IA-90. 252.209-7000 ACQUISITION FROM SUBCONTRACTORS SUBJECT TO NOV 1995
ON-SITE INSPECTION UNDER THE INTERMEDIATE-RANGE
NUCLEAR FORCES (INF) TREATY
(IAW DFARS 209.103-70)

IA-152. 252.215-7000 PRICING ADJUSTMENTS DEC 1991
(IAW DFARS 215.804-8)

IA-225. 252.219-7003 SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED APR 1996
SMALL BUSINESS SUBCONTRACTING PLAN (DoD CONTRACTS)
(IAW DFARS 219.708(b)(1)(A))

IA-227. 252.219-7005 INCENTIVE FOR SUBCONTRACTING WITH SMALL NOV 1995
BUSINESSES, SMALL DISADVANTAGED BUSINESSES,
HISTORICALLY BLACK COLLEGES AND UNIVERSITIES, AND
MINORITY INSTITUTIONS
(IAW DFARS 219.708(c)(1)(A))

For the purposes of this clause the blank is completed as follows:

(a) 1 percent

IA-280. 252.223-7004 DRUG-FREE WORK FORCE SEP 1988
(IAW DFARS 223.570-4(a))

IA-282. 252.223-7006 PROHIBITION ON STORAGE AND DISPOSAL OF TOXIC APR 1993
AND HAZARDOUS MATERIALS
(IAW DFARS 223.7103)

(The Balance of Payments Program is not applicable when the estimated cost of the products or service is at or below the Simplified Acquisition Threshold)

IA-293. 252.225-7012 PREFERENCE FOR CERTAIN DOMESTIC COMMODITIES SEP 1997
(IAW DFARS 225.7002-3(a))

IA-297. 252.225-7016 RESTRICTION ON ACQUISITION OF ANTIFRICTION FEB 1998
BEARINGS
(IAW DFARS 225.7019-4, and D.L. 98-010 dated
22 May 98 (DFARS Case 97-D321))

(Clause is not applicable when items acquired overseas are for use overseas)

IA-312. 252.225-7025 RESTRICTION ON ACQUISITION OF FORGINGS JUN 1997
(IAW DFARS 225.7102-4(a))

IA-312H. 252.225-7031 SECONDARY ARAB BOYCOTT OF ISRAEL JUN 1992
(IAW DFARS 225.770-5)

IA-332. 252.227-7013 RIGHTS IN TECHNICAL DATA AND COMPUTER SOFTWARE NOV 1995
(IAW DFARS 227.7102-3(b), and 227.7103-6(a))

(e)(3) The Contractor asserts for itself, or the persons identified below, that the Government's rights to use, release, or disclose the following technical data should be restricted--

Technical Data to be Furnished With Restrictions*	Basis for Assertion**	Asserted Rights Category***	Name of Person Asserting Restrictions****
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

*If the assertion is applicable to items, components or processes developed at private expense, identify both the data and each item, component, or process.

**Generally, the development of an item, component, or process at private expense, either exclusively or partially, is the only basis for asserting restrictions on the Government's rights to use, release, or disclose technical data pertaining to such items, components, or processes. Indicate whether development was exclusively or partially at private expense. If development was not at private expense, enter the specific reason for asserting that the Government's rights should be restricted.

***Enter asserted rights category (e.g., government purpose license rights from a prior contract, rights in SBIR data generated under another contract, limited or government purpose rights under this or a prior contract, or specifically negotiated licenses).

****Corporation, individual, or other person, as appropriate.

Date _____
Printed Name and Title _____
Signature _____

(End of identification and assertion)

(f)(2) Government purpose rights markings.

Data delivered or otherwise furnished to the Government purpose rights shall be marked as follows:

GOVERNMENT PURPOSE RIGHTS

Contract No. _____
Contractor Name _____
Contractor Address _____

Expiration Date _____

The Government's rights to use, modify, reproduce, release, perform, display, or disclose these technical data are restricted by paragraph (b)(2) of the Rights in Technical Data--Noncommercial Items clause contained in the above identified contract. No restrictions apply after the expiration date shown above. Any reproduction of technical data or portions thereof marked with this legend must also reproduce the markings.

(End of Legend)

(3) Limited rights markings.

Data delivered or otherwise furnished to the Government with Limited rights shall be marked with the following legend:

Contract No. _____

Contractor Name _____

Contractor Address _____

Expiration Date _____

The Government's rights to use, modify, reproduce, release, perform, display, or disclose these technical data are restricted by paragraph (b)(3) of the Rights in Technical Data--Noncommercial Items clause contained in the above identified contract. No restrictions apply after the expiration date shown above. Any reproduction of technical data or portions thereof marked with this legend must also reproduce the markings. Any person, other than the Government, who has been provided access to such data must promptly notify the above named Contractor.

(End of legend)

(4) Special license rights markings.

- (i) Data in which the Government's rights stem from a specifically negotiated license shall be marked with the following legend:

SPECIAL LICENSE RIGHTS

The Government's rights to use, modify, reproduce, release, perform, display, or disclose these data are restricted by Contract No. _____ (Insert contract number). License No. _____ (Insert license identifier). Any reproduction of technical data or portions thereof marked with this legend must also reproduce the markings.

(End of legend)

IA-336.	252.227-7014	RIGHTS IN NONCOMMERCIAL COMPUTER SOFTWARE AND NONCOMMERCIAL COMPUTER SOFTWARE DOCUMENTATION (IAW DFARS 227.7203-6(a)(1))	JUN 1995
IA-337D.	252.227-7016	RIGHTS IN BID OR PROPOSAL INFORMATION (IAW DFARS 227.7103-6(e)(1), 227.7104(e)(1), or 227.7203-6(b))	JUN 1995
IA-338G.	252.227-7019	VALIDATION OF ASSERTED RESTRICTIONS--COMPUTER SOFTWARE (IAW DFARS 227.7104(e)(3), and 227.7203-6(c))	JUN 1995
IA-339.	252.227-7020	RIGHTS IN DATA -- SPECIAL WORKS (IAW DFARS 227.7105-3, 227.7106(a), or 227.7205(a))	JUN 1995
IA-343.	252.227-7025	LIMITATIONS ON THE USE OR DISCLOSURE OF GOVERNMENT FURNISHED INFORMATION MARKED WITH RESTRICTIVE LEGENDS (IAW DFARS 227.7103-6(c), 227.7104(f)(1), or 227.7203-6(d))	JUN 1995
IA-345.	252.227-7027	DEFERRED ORDERING OF TECHNICAL DATA OR COMPUTER SOFTWARE (IAW DFARS 227.7103-8(b))	APR 1988
IA-347.	252.227-7030	TECHNICAL DATA--WITHHOLDING OF PAYMENT (IAW DFARS 227.7103-6(e)(2) or 227.7104(e)(4))	OCT 1988
For the purposes of this		clause, the Contracting Officer may withhold <u>10%</u>	
IA-351.	252.227-7034	PATENTS--SUBCONTRACTS (IAW DFARS 227.304-4)	APR 1984
IA-352.	252.227-7036	DECLARATION OF TECHNICAL DATA CONFORMITY (IAW DFARS 227.7103-6(e)(3) or 227.7104(e)(5))	JAN 1997
IA-353.	252.227-7037	VALIDATION OF RESTRICTIVE MARKINGS ON TECHNICAL DATA (IAW DFARS 227.7102-3(c), 227.7103-6(e)(4), 227.7104(e)(6), or 227.7203-6(f))	NOV 1995
IA-355.	252.227-7039	PATENTS--REPORTING OF SUBJECT INVENTIONS (IAW DFARS 227.303(a))	APR 1990
IA-399.	252.231-7000	SUPPLEMENTAL COST PRINCIPLES (IAW DFARS 231.100-70)	DEC 1991
IA-420.	252.232-7004	DOD PROGRESS PAYMENT RATES (IAW DFARS 232.502-4-70(b)), and 232.502-4-70(c))	FEB 1996
IA-422.	252.232-7006	REDUCTION OR SUSPENSION OF CONTRACT PAYMENTS UPON FINDING OF FRAUD (IAW DFARS 232.111-70)	AUG 1992
IA-426.	252.219-7011	PAYMENT BY ELECTRONIC FUNDS TRANSFER (CCR) (IAW DFARS 232.1103, and D.L. 98-009 dated (20 May 98 (DFARS Case 98-D012))	JUN 1998
IA-632.	252.242-7000	POSTAWARD CONFERENCE (IAW DFARS 242.570)	DEC 1991
IA-635.	252.242-7004	MATERIAL MANAGEMENT AND ACCOUNTING SYSTEM (IAW DFARS 242.7206)	SEP 1996
IA-648.*	252.243-7001	PRICING OF CONTRACT MODIFICATIONS (IAW DFARS 243.205-71)	DEC 1991

IA-649. 252.243-7002 REQUESTS FOR EQUITABLE ADJUSTMENT (IAW DFARS 243.205-72) MAR 1998

(b) I certify that the request is made in good faith, and that the supporting data are accurate and complete to the best of my knowledge and belief.

(Official's Name)

(Title)

IA-662. 252.245-7001 REPORTS OF GOVERNMENT PROPERTY MAY 1994
(IAW DFARS 245.505-14(a))

IA-745. 252.247-7023 TRANSPORTATION OF SUPPLIES BY SEA NOV 1995
(IAW DFARS 247.573(b))

IB-305. 5352.204-9000 NOTIFICATION OF GOVERNMENT SECURITY ACTIVITY MAY 1996
(IAW AFFARS 5304.404-90)

IB-306. 5352.204-9001 VISITOR GROUP SECURITY AGREEMENTS MAY 1996
(IAW AFFARS 5304.404-90)

IB-311. 5352.216-9001 AWARDED ORDERS UNDER MULTIPLE MAY 1996
AWARD CONTRACTS
(IAW AFFARS 5316.506)

(a) All multiple award contractors shall be provided a fair opportunity to be considered for each order in excess of \$2,500 pursuant to the procedures established in this clause, unless the contracting officer determines that:

(1) The agency's need for the services or supplies is of such urgency that providing such opportunity to all such contractors would result in unacceptable delays;

(2) Only one such contractor is capable of providing the services or supplies at the level of quality required because the services or supplies ordered are unique or highly specialized;

(3) The task or delivery order should be issued on a sole source basis in the the interest of economy or efficiency because it is a logical follow-on to an order already issued under the contract, provided that all awardees were given a fair opportunity pursuant to the procedures in this clause to be considered for the original order; or

(4) It is necessary to place an order to satisfy a minimum guarantee.

(b) Unless the procedures in paragraph (a) are used for awarding individual orders. multiple award contractors will be provided a fair opportunity to be considered for each order using the following procedures:

Alternate I (May 1996)

Orders will use the pre-established descriptions, prices, and schedule information, in conjunction with past performance on previous orders awarded under this contract, to determine the appropriate contractor to receive each order.

Alternate II (May 1996)

(1) The Government will request that each multiple award contractor submit their technical and/or managerial approach, if necessary, and cost/price estimate in response to the Government's work statement.

(2) The response may be presented to the Government either orally or in writing.

(3) The Government will issue orders based on an assessment of Technical approach, estimated total cost/price, past performance, and management to include availability of qualified personnel in making awards under this paragraph.

(c) Under the provisions of the Federal Acquisition Streamlining Act of 1994, 10 U.S.C. 2304 (c) (Public Law 103-355), a protest is not authorized in connection with the issuance or proposed issuance of an individual task or delivery order except for a protest on the grounds that the order increases the scope, period, or maximum value of the contract under which the order is issued.

IB-320. 5352.223-9000 ELIMINATION OF USE OF CLASS I OZONE DEPLETING SUBSTANCES (ODS) IN AIR FORCE PROCUREMENTS MAY 1996
(IAW AFFARS 5323.890-7)

For the purposes of this clause the blank(s) is/are completed as follows:

<u>Substance</u>	<u>Application/Use</u>	<u>Quantity (lbs)</u>
None		

IB-321. 5352.223-9001 SAFETY AND ACCIDENT PREVENTION JUN 1997
(IAW AFFARS 5323.9002)

IB-343. 5352.242-9000 CONTRACTOR ACCESS TO AIR FORCE INSTALLATIONS MAY 1996
(IAW AFFARS 5342.490-1)

For the purposes of this clause the blank(s) is/are completed as follows:

(b) AFMC Form 496

IB-421C. 5352.215-9005 INCORPORATION OF CONTRACTOR'S TECHNICAL PROPOSAL (AFMC) JUL 1997
(IAW AFMCFARS 5315.407-90(f))

(a) The following documents are incorporated herein by reference and made a part of this contract:

Paragraph Nos. 3.1.16, page II-3-10 of Contractor's Technical Proposal dated 12 Jun 98, entitled Engineering and Technical Services Support (ETSS).

(b) Nothing contained in the Contractor's technical proposal shall constitute a waiver to any other requirement of this contract. In the event of any conflict between the contractor's technical proposal and any other requirement of the contract, the conflict shall be resolved in accordance with the Order of Precedence clause. For purposes of the Order of Precedence clause the document(s) listed above shall rank next, following (e) the specifications.

(c) The detailed technical content of the Contractor's proposal was an important factor in the selection of the Contractor for award of this contract. The documents listed above are now contractually binding. The Contractor shall not change or otherwise deviate from the content of these documents without prior written approval from the Contracting Officer.

(d) If it is necessary to change the performance, design, configuration, or other items specified in the technical proposal in order to comply with the requirements of the contract clauses, special contract requirements, or statement of work, the contract shall be modified appropriately.

(e) The Contractor agrees that the documents listed above will reflect the results/responses to all discussions, Clarification Requests (CRs), and/or Deficiency Reports (DRs) issued during the negotiation process. If, after contract award, it is discovered that changes made during negotiations were not incorporated in the SOW and/or technical proposal, such changes to the Contractor's documents shall be considered administrative in nature and shall be made by unilateral modification to the contract, at no change in contract cost or price or other terms and conditions.

IB-423. 5352.215-9009 TRAVEL (AFMC)
(IAW AFMCFARS 5315.407-90(k))

JUL 1997

(a) The Contractor may be required to travel within the contiguous United States and overseas. The Contractor may be required to travel by Government-provided transportation. Travel requirements will be reimbursed by separate voucher and must be approved in advance by the Contracting Officer. Travel requirements will be identified, proposed, and negotiated in individual task orders on a cost-reimbursement basis. Billable travel costs are air fare, ground transportation, and per diem costs, not labor hours. The Contractor shall be responsible for obtaining any passports or visas and making travel arrangements to and from any CONUS location.

(1) Per diem, air fare, and all other allowable travel costs shall be reimbursed in accordance with the Federal Acquisition Regulation. All travel within overseas areas shall be approved in advance by the Contracting Officer.

(2) The Government may provide travel to and from overseas work sites via Air Mobility Command (AMC) flights, if available. AMC travel fees may be Contractor-paid and invoiced to the Government. The Government will be responsible for obtaining travel clearances and issuance of any required special orders.

(b) Use of AMC transportation shall be approved in advance by the Contracting Officer or designee. Orders authorizing AMC travel will specify the Contractor's Customer Identification Code (CIC). If the Contractor does not have CIC number, the orders will state "special account handling: billing for AMC transportation will be forwarded to

IB-424. 5352.215-9010 TRAINING (AFMC)

JUL 1997

(IAW AFMCFARS 5315.407-90(1))

(a) When training is conducted at a Government site, Government-furnished facilities and equipment will be utilized including classrooms, overhead projectors, screen, chalkboards, and equipment installed under this contract.

(b) The contractor shall be responsible for:

- (1) Furnishing all training manuals, schematics, drawings, charts, and transparencies required to conduct training. A copy of all training materials will be provided to the Government Functional Area Evaluator (FAE)(see AFMCFARS 5337.91) for review and approval;
- (2) Furnishing all equipment necessary to effectively conduct the training program except equipment that is specifically identified elsewhere in the contract as being furnished by the Government; and
- (3) Conducting formal training approximately eight hours per day (excluding weekends and Government holidays).

(c) The government FAE will be the point of contact for coordinating training dates.

IB-440C. 5352.217-9010 ASSOCIATE CONTRACTOR AGREEMENTS (AFMC)

JUL 1997

(IAW AFMCFARS 5317.9203(a))

(a) The contractor shall enter into Associate Contractor Agreements (ACA) for any portion of the contract requiring joint participation in the accomplishment of the Government's requirement. The agreements shall include the basis for sharing information, data, technical knowledge, expertise, and/or resources essential to the integration of the to be identified on individual task orders, issued hereunder, as applicable. which shall ensure the greatest degree of cooperation for the development of the program to meet the terms of the contract. Associate contractors are listed in (h) below.

(b) ACAs shall include the following general information:

- (1) Identify the associate contractors and their relationships.
- (2) Identify the program involved and the relevant Government contracts of the associate contractors.
- (3) Describe the associate contractor interfaces by general subject matter.
- (4) Specify the categories of information to be exchanged or support to be provided.
- (5) Include the expiration date (or event) of the ACA.
- (6) Identify potential conflicts between relevant Government contracts and the ACA; include agreements on protection of proprietary data and restrictions on employees.

(c) A copy of such agreement shall be provided to the Contracting Officer for review before execution of the document by the cooperating contractors.

(d) Nothing in the foregoing shall affect compliance with the requirements of the clause at 5352.209-9002, Organizational Conflict of Interest.

(e) The Contractor is not relieved of any contract requirements or entitled to any adjustments to the contract terms because of a failure to resolve a disagreement with an associate contractor.

(f) Liability for the improper disclosure of any proprietary data contained in or referenced by any agreement shall rest with the parties to the agreement, and not the Government.

(g) All costs associated with the agreements are included in the negotiated cost of this contract. Agreements may be amended as required by the Government during the performance of this contract.

(h) The following contractors are associate contractors with whom agreements are required:

<u>CONTRACTOR</u>	<u>ADDRESS</u>	<u>PROGRAM/CONTRACT</u>
_____	_____	_____
_____	_____	_____

IB-445. 5352.219-9000 INCORPORATION OF SUBCONTRACTING PLAN (AFMC) JUL 1997
(IAW AFMCFARS 5319.705-5(a))

In accordance with FAR 52.219-9, Small, Small Disadvantaged and Women-Owned Small Business Subcontracting Plan, the subcontracting plan contained in Plan Number 98-SED-0011 dated 9 July 1998 is incorporated herein by reference. The small business goal is 16%. The small disadvantaged business goal is 5%. The women-owned small business goal is 5%.

IB-468C. 5352.228-9001 INSURANCE CLAUSE IMPLEMENTATION (AFMC) JUL 1997
(IAW AFMCFARS 5328.310(a) and 5328.311-1)

The Contractor shall obtain and maintain the minimum kinds and amounts of insurance during performance of this contract as specified by FAR 28.307-2, Liability, and contemplated by FAR 52.228-5, Insurance--Work on a Government Installation, and/or 52.228-7, Insurance--Liability to Third Persons.

IB-476. 5352.235-9001 KEY POSITIONS AND MINIMUM QUALIFICATIONS (AFMC) JUL 1997
(IAW AFMCFARS 5335.007-90)

(a) Contractor personnel holding the position titles and having the qualifications listed below are considered essential to the work being performed under this contract:

Key Positions:

Program Manager
Project Manager/Task Leader
Supervisor

Minimum Qualifications:

Statement of Work, paragraph 3.1.1
Statement of Work, paragraph 3.1.2

(b) The contractor shall notify the contracting officer before the departure of any individual in a key position and identify the proposed substitution. Any proposed personnel substitution that does not meet the minimum qualification requirements described above requires the prior written approval of the contracting officer.

IB-485C. 5352.237-9000 EMPLOYEE QUALIFICATION (AFMC)
(IAW AFMCFARS 5337.110-90(a))

JUL 1997

The Contractor shall assign employees to this contract who possess the qualifications required by the contract. To substantiate the employees' qualifications, the Contractor shall submit a resume to the Contracting Officer for each employee performing services during the term of the contract. The resumes shall be delivered to the Contracting Officer within the first week that the employee performs services under the contract or prior to the first billing for services performed by the employee, whichever date is the earlier. The hourly rate billed by the Contractor for an employee who does not meet the required qualifications may be unilaterally adjusted downward to a wage rate that the Contracting Officer determines to be appropriate. If the Contractor has already received payment, the Contracting Officer may make adjustment on the next invoice or require repayment by the Contractor.

IB-486C. 5352.237-9001 CONTRACTOR IDENTIFICATION (AFMC)
(IAW AFMCFARS 5337.110-90(b))

JUL 1997

(a) Contractor personnel and their subcontractors must identify themselves as Contractors or subcontractors during meetings, telephone conversations, in electronic messages, or correspondence related to this contract.

(b) Contractor-occupied facilities (on AFMC or other Government installations) such as offices, separate rooms, or cubicles must be clearly identified with Contractor supplied signs, name plates or other identification, showing that these are work areas for Contractor or subcontractor personnel.

IB-515C. 5352.245-9004 BASE SUPPORT (AFMC)
(IAW AFMCFARS 5345.106-90(a))

JUL 1997

Base support shall be provided by the Government to the Contractor in accordance with this clause. Failure by the Contractor to comply with the requirements of this clause shall release the Government, without prejudice, from its obligation to provide base support by the date(s) required. If warranted, and if the Contractor has complied with the requirements of this clause, an equitable adjustment shall be made if the Government fails to provide base support by the date(s) required.

(a) Base support includes Government-controlled working space, material, equipment, services (including automatic data processing), or other support (excluding use of the Defense Switched Network (DSN)) which the Government determines can be made available at, or through, any Air Force installation where this contract shall be performed. All Government property in the possession of the Contractor, provided through the base support clause, shall be used and managed in accordance with the Government Property clauses.

(b) The Air Force installations providing the support shall be listed in subparagraph (e), and the Government support to be furnished by each installation under this contract shall be listed in subparagraph (f).

(c) Unless otherwise stipulated in the contract schedule, support shall be provided on a no-charge-for-use basis and the value shall be a part of the Government's contract consideration.

(d) The Contractor agrees to immediately report (with a copy to the cognizant CAO) inadequacies, defective Government-Furnished Property (GFP) or nonavailability of support stipulated by the contract schedule, together with a recommended plan for obtaining the required support. The Government agrees to determine (within 10 workdays) the validity and extent of the involved requirement and the method by which it shall be fulfilled (e.g., purchase, rental, lease, GFP, etc.). Facilities shall not be purchased under this clause. Additionally, the Contractor (or authorized representative) shall not purchase, or otherwise furnish any base support requirement provided by the clause (or authorize others to do so), without prior written approval of the Contracting Officer regarding the price, terms, and conditions of the proposed purchase, or approval of other arrangements.

(e) Following are installations where base support will be provided to be cited on individual task orders issued hereunder.

(f) The Government support to be furnished under this contract is outlined in Attachment 2. Exceptions may be noted in individual task orders issued hereunder. Because of the nature and location(s) of the work performed, the value of such equipment is undeterminable. The Contractor shall not incur any cost resulting from nonsupport prior to Contracting Officer concurrence in accordance with this clause.

IB-515D. #1 5352.245-9004 BASE SUPPORT -- ALTERNATE I (AFMC)
(IAW AFMCFARS 5345.106-90(a))

JUL 1997

Add the following paragraph (g) to the basic clause:

(g) When this contract is a cost, cost-reimbursement, time-and-materials, or labor-hour contract, the Contractor agrees that in the performance of this contract or any major subcontract no direct or indirect costs for property will be incurred if the Government determines that property is available at, or through any Air Force installation where this contract shall be performed. Only the prior written approval of the Contracting Officer can relieve the Contractor from this restriction.

PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS
SECTION J
LIST OF ATTACHMENTS
(All listed attachments are at the end of this document)

<u>FORM NR</u>	<u>TITLE</u>	<u>DATE</u>	<u>NR OF PAGES</u>
DD Form 254	Contract Security Classification Specifications	30 Sep 98	11
Appendix "A"	Statement of Work	19 May 98*	32
DD Form 1423	Exhibit "B", Contract Data Requirement List	06 Feb 98	6
Attachment 1	Section B Pricing Tables (Tables A through E)	**	
Attachment 2	Base Support Letter	26 May 98	1

*Includes changes incorporated by Amendment 0001 to solicitation F41621-98-R-5300,
dated 18 Jun 98.

**Offeror shall insert this information.

DEPARTMENT OF DEFENSE CONTRACT SECURITY CLASSIFICATION SPECIFICATION <i>(The requirements of the DoD Industrial Security Manual apply to all security aspects of this effort)</i>				1. CLEARANCE AND SAFEGUARDING a. FACILITY CLEARANCE REQUIRED TOP SECRET b. LEVEL OF SAFEGUARDING REQUIRED TOP SECRET																																																																																																																	
2. THIS SPECIFICATION IS FOR: (X and complete as applicable)			3. THIS SPECIFICATION IS: (X and complete as applicable)																																																																																																																		
X	a. PRIME CONTRACT NUMBER F41621-99-D-7703		X	a. ORIGINAL (Complete date in all cases)	Date (YYMMDD) 98 09 30																																																																																																																
	b. SUBCONTRACT NUMBER			b. REVISED (Supersedes all previous specs)	Revision No. Date (YYMMDD)																																																																																																																
	c. SOLICITATION OR OTHER NUMBER	DUE Date (YYMMDD)		c. FINAL (Complete Item 5 in all cases)	Date (YYMMDD)																																																																																																																
4. IS THIS A FOLLOW-ON CONTRACT? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO. If Yes, complete the following: Classified material received or generated under _____ (Preceding Contract Number) is transferred to this follow-on contract																																																																																																																					
5. IS THIS A FINAL DD FORM 254? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO. If Yes, complete the following: In response to the contractor's requested dated _____, retention of the identified classified material is authorized for the period of _____																																																																																																																					
6. CONTRACTOR (Include Commercial and Government Entity (CAGE) Code)																																																																																																																					
a. NAME, ADDRESS, AND ZIP CODE Computer Sciences Corp Systems Engineering Div 3170 Fairview Park Drive Falls Church VA 22042		b. CAGE CODE 52939		c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) Capital Area DSS Hoffman Building 2461 Eisenhower Ave Alexandria VA 22331-1000 COMM: (703) 325-9634 FAX: (703) 325-0792																																																																																																																	
7. SUBCONTRACTOR																																																																																																																					
a. NAME, ADDRESS, AND ZIP CODE N/A		b. CAGE CODE N/A		c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) N/A																																																																																																																	
8. ACTUAL PERFORMANCE																																																																																																																					
a. LOCATION SEE ITEM 13		b. CAGE CODE N/A		c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) N/A																																																																																																																	
9. GENERAL IDENTIFICATION OF THIS PROCUREMENT ENGINEERING AND TECHNICAL SERVICES SUPPORT CONTRACT FOR AIR FORCE INFORMATION WARFARE CENTER																																																																																																																					
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2">10. THIS CONTRACT WILL REQUIRE ACCESS TO:</th> <th>YES</th> <th>NO</th> <th colspan="2">11. IN PERFORMING THIS CONTRACT, THE CONTRACTOR WILL:</th> <th>YES</th> <th>NO</th> </tr> <tr> <td>a. COMMUNICATIONS SECURITY (COMSEC) INFORMATION</td> <td></td> <td>X</td> <td></td> <td>a. HAVE ACCESS TO CLASSIFIED INFORMATION ONLY AT ANOTHER CONTRACTOR'S FACILITY OR A GOVERNMENT ACTIVITY</td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>b. RESTRICTED DATA</td> <td></td> <td></td> <td>X</td> <td>b. RECEIVE CLASSIFIED DOCUMENTS ONLY</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>c. CRITICAL NUCLEAR WEAPON DESIGN INFORMATION</td> <td></td> <td></td> <td>X</td> <td>c. RECEIVE AND GENERATE CLASSIFIED MATERIAL</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>d. FORMERLY RESTRICTED DATA</td> <td></td> <td></td> <td>X</td> <td>d. FABRICATE, MODIFY, OR STORE CLASSIFIED HARDWARE</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>e. INTELLIGENCE INFORMATION</td> <td></td> <td></td> <td></td> <td>e. PERFORM SERVICES ONLY</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>(1) Sensitive Compartmented Information (SCI)</td> <td></td> <td>X</td> <td></td> <td>f. HAVE ACCESS TO U.S. CLASSIFIED INFORMATION OUTSIDE THE U.S. PUERTO RICO, U.S. POSSESSIONS AND TRUST TERRITORIES</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>(2) Non-SCI</td> <td></td> <td>X</td> <td></td> <td>g. BE AUTHORIZED TO USE THE SERVICES OF DEFENSE TECHNICAL INFORMATION CENTER (DTIC) OR OTHER SECONDARY DISTRIBUTION CENTER</td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>f. SPECIAL ACCESS INFORMATION</td> <td></td> <td></td> <td>X</td> <td>h. REQUIRE A COMSEC ACCOUNT</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>g. NATO INFORMATION</td> <td></td> <td>X</td> <td></td> <td>i. HAVE TEMPEST REQUIREMENTS</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>h. FOREIGN GOVERNMENT INFORMATION</td> <td></td> <td></td> <td>X</td> <td>j. HAVE OPERATIONS SECURITY (OPSEC) REQUIREMENTS</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>i. LIMITED DISSEMINATION INFORMATION</td> <td></td> <td></td> <td>X</td> <td>k. BE AUTHORIZED TO USE THE DEFENSE COURIER SERVICE</td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>j. FOR OFFICIAL USE ONLY INFORMATION</td> <td></td> <td>X</td> <td></td> <td>l. OTHER (Specify)</td> <td></td> <td></td> <td></td> </tr> <tr> <td>k. OTHER (Specify)</td> <td></td> <td></td> <td>X</td> <td></td> <td></td> <td></td> <td>X</td> </tr> </table>						10. THIS CONTRACT WILL REQUIRE ACCESS TO:		YES	NO	11. IN PERFORMING THIS CONTRACT, THE CONTRACTOR WILL:		YES	NO	a. COMMUNICATIONS SECURITY (COMSEC) INFORMATION		X		a. HAVE ACCESS TO CLASSIFIED INFORMATION ONLY AT ANOTHER CONTRACTOR'S FACILITY OR A GOVERNMENT ACTIVITY		X		b. RESTRICTED DATA			X	b. RECEIVE CLASSIFIED DOCUMENTS ONLY			X	c. CRITICAL NUCLEAR WEAPON DESIGN INFORMATION			X	c. RECEIVE AND GENERATE CLASSIFIED MATERIAL			X	d. FORMERLY RESTRICTED DATA			X	d. FABRICATE, MODIFY, OR STORE CLASSIFIED HARDWARE			X	e. INTELLIGENCE INFORMATION				e. PERFORM SERVICES ONLY			X	(1) Sensitive Compartmented Information (SCI)		X		f. HAVE ACCESS TO U.S. CLASSIFIED INFORMATION OUTSIDE THE U.S. PUERTO RICO, U.S. POSSESSIONS AND TRUST TERRITORIES			X	(2) Non-SCI		X		g. BE AUTHORIZED TO USE THE SERVICES OF DEFENSE TECHNICAL INFORMATION CENTER (DTIC) OR OTHER SECONDARY DISTRIBUTION CENTER		X		f. SPECIAL ACCESS INFORMATION			X	h. REQUIRE A COMSEC ACCOUNT			X	g. NATO INFORMATION		X		i. HAVE TEMPEST REQUIREMENTS			X	h. FOREIGN GOVERNMENT INFORMATION			X	j. HAVE OPERATIONS SECURITY (OPSEC) REQUIREMENTS			X	i. LIMITED DISSEMINATION INFORMATION			X	k. BE AUTHORIZED TO USE THE DEFENSE COURIER SERVICE		X		j. FOR OFFICIAL USE ONLY INFORMATION		X		l. OTHER (Specify)				k. OTHER (Specify)			X				X
10. THIS CONTRACT WILL REQUIRE ACCESS TO:		YES	NO	11. IN PERFORMING THIS CONTRACT, THE CONTRACTOR WILL:		YES	NO																																																																																																														
a. COMMUNICATIONS SECURITY (COMSEC) INFORMATION		X		a. HAVE ACCESS TO CLASSIFIED INFORMATION ONLY AT ANOTHER CONTRACTOR'S FACILITY OR A GOVERNMENT ACTIVITY		X																																																																																																															
b. RESTRICTED DATA			X	b. RECEIVE CLASSIFIED DOCUMENTS ONLY			X																																																																																																														
c. CRITICAL NUCLEAR WEAPON DESIGN INFORMATION			X	c. RECEIVE AND GENERATE CLASSIFIED MATERIAL			X																																																																																																														
d. FORMERLY RESTRICTED DATA			X	d. FABRICATE, MODIFY, OR STORE CLASSIFIED HARDWARE			X																																																																																																														
e. INTELLIGENCE INFORMATION				e. PERFORM SERVICES ONLY			X																																																																																																														
(1) Sensitive Compartmented Information (SCI)		X		f. HAVE ACCESS TO U.S. CLASSIFIED INFORMATION OUTSIDE THE U.S. PUERTO RICO, U.S. POSSESSIONS AND TRUST TERRITORIES			X																																																																																																														
(2) Non-SCI		X		g. BE AUTHORIZED TO USE THE SERVICES OF DEFENSE TECHNICAL INFORMATION CENTER (DTIC) OR OTHER SECONDARY DISTRIBUTION CENTER		X																																																																																																															
f. SPECIAL ACCESS INFORMATION			X	h. REQUIRE A COMSEC ACCOUNT			X																																																																																																														
g. NATO INFORMATION		X		i. HAVE TEMPEST REQUIREMENTS			X																																																																																																														
h. FOREIGN GOVERNMENT INFORMATION			X	j. HAVE OPERATIONS SECURITY (OPSEC) REQUIREMENTS			X																																																																																																														
i. LIMITED DISSEMINATION INFORMATION			X	k. BE AUTHORIZED TO USE THE DEFENSE COURIER SERVICE		X																																																																																																															
j. FOR OFFICIAL USE ONLY INFORMATION		X		l. OTHER (Specify)																																																																																																																	
k. OTHER (Specify)			X				X																																																																																																														

12. PUBLIC RELEASE. Any information (classified or unclassified) pertaining to this contract shall not be released for public dissemination except as provided by the Industrial Security Manual or unless it has been approved for public release by appropriate Government authority. Proposed public releases shall be submitted for approval prior to release.

☐ Direct ☒ Through (Specify):

PUBLIC RELEASE OF SCI IS NOT AUTHORIZED.

to the Directorate for Freedom of Information and Security Review, Office of the Assistant Secretary of Defense (Public Affairs) for review.
In the case of non-DoD User Agencies, requests for disclosure shall be submitted to that agency.

13. SECURITY GUIDANCE. The security classification guidance need for this classified effort is identified below. If any difficulty is encountered in applying this guidance or if any other contributing factor indicates a need for changes in this guidance, the contractor is authorized and encouraged to provide recommended changes; to challenge the guidance or the classification assigned to any information or material furnished or generated under this contract; and to submit any questions for interpretation of this guidance to the official identified below. Pending final decision, the information involved shall be handled and protected at the highest level of classification assigned or recommended. (Fill in as appropriate for the classified effort. Attach, or forward under separate correspondence, any documents/guidelines/extracts reference herein. Add additional pages as needed to provide complete

SEE ATTACHED

BLOCK 8a AFIWC
102 HALL BLVD
SAN ANTONIO TX 78243-7016

HQ AIA/SOP

50055 AM

14. ADDITIONAL SECURITY REQUIREMENTS. Requirements, in addition to ISM requirements, are established for this contract. (If Yes, identify ☒ Yes ☐ No the pertinent contractual clauses in the contract document itself, or provide an appropriate statement which identifies the additional requirements. Provide a copy of the requirements to the cognizant security office. Use Item 13 if additional space is needed.)

SEE ATTACHED

15. INSPECTIONS. Elements of this contract are outside the inspection responsibility of the cognizant security office. (If Yes, identify specific areas or elements carved out and the activity responsible for inspections. Use Item 13 if additional space is needed.) ☐ Yes ☒ No

16. CERTIFICATION AND SIGNATURE. Security requirements stated herein are complete and adequate for safeguarding the classified information to be released or generated under this classified effort. All questions shall be referred to the official named below.

a. TYPED NAME OF CERTIFYING OFFICIAL
EDWARD E. HUGHES GS-12

b. TITLE
CHIEF, CONTRACT SUPPORT BRANCH

c. TELEPHONE (Include Area Code)
(210) 977-4819

d. ADDRESS (Include Zip Code)
AFIWC/MSPC
102 HALL BLVD SUITE 315B
SAN ANTONIO TX 78243-7016

e. SIGNATURE



17. REQUIRED DISTRIBUTION

- ☒ a. CONTRACTOR
- ☐ b. SUBCONTRACTOR
- ☒ c. COGNIZANT SECURITY OFFICE FOR PRIME AND SUBCONTRACTOR
- ☐ d. U.S. ACTIVITY RESPONSIBLE FOR OVERSEAS SECURITY ADMINISTRATION
- ☒ e. ADMINISTRATION CONTRACTING OFFICER
- ☒ f. OTHERS AS NECESSARY

DD FORM 254

BLOCK 13 ATTACHMENT

8. ACTUAL PERFORMANCE.

8a. Location: Kelly AFB and other locations as authorized by the tasking PMO.

8c. Cognizant Security Office: HQ AIA/SO.

10e. SCI work will be done in an appropriately accredited SCI facility (SCIF).

10e(1). Contractor will require access to DCID's 1/7 and 1/19.

10e(2). Contractor will require AFI 14-302(DCID 1/7) and AFI 14-303.

10g. "Access up to and including NATO SECRET material is approved for reference only at the government facility." All personnel granted access to classified information released or generated under this contract must be US citizens and possess a final security clearance by competent government authority beforehand. Immigrant aliens and interim-cleared personnel holding a contractor-granted CONFIDENTIAL clearance are not eligible for access to classified information released or generated under this contract without the express permission of the Cognizant Security Agent.

10j. The contractor must:

(1) Maintain accountability for all intelligence, intelligence-related, or SCI material released to his or her custody.

(2) Not reproduce intelligence, intelligence-related, or SCI materials without the written permission of the releasing agency. If permission is granted, each copy will be controlled in the same manner as the original.

(3) Not destroy any intelligence, intelligence-related, or SCI material without advance approval of the releasing agency.

(4) Restrict access to only those individuals who possess the required security clearance and who are actually providing services under the contract. Further dissemination to other contractors, subcontractors, other government agencies, and private individuals or organizations is prohibited unless authorized in writing by the releasing agency.

(5) Not release intelligence material to foreign nationals or immigrant aliens whether or not they are also consultants, US contractors, or employees of the contractor, and regardless of the level of their security clearance, except with advance written permission from the originator.

(6) Ensure that each employee having access to the intelligence, intelligence-related, or SCI material is fully aware of the special security requirements for this material and maintains records in a manner that permits the contractor to furnish on demand the name of individuals who have had access to the material in their custody.

(7) Annually furnish the Contract Monitor (CM) a listing of all intelligence, intelligence-related or SCI material released to or generated by the contractor. The listing must be sent too the CM no later than 1 February.

(8) Upon completion or termination of the classified contact, or sooner, when the purpose of the release has been served,, the contractor must return to the CM all intelligence, intelligence-related, or SCI material (furnished or generated), unless retention or destruction is authorized in writing by the originator of the intelligence of the SIO or the releasing command.

(9) The use, operation, or connection of a telephone answering machine within the SCIF boundary of a contractor's facility performing work on an AIA contract must be preapproved by AIA in writing and may contain restrictions contractually binding on the contractor.

(10) The use of facsimile equipment to transmit information related to an AIA contract whether government or government derived, classified or unclassified, inside or outside the contractor's SCIF must have 690IOG or NSA, written approval must be obtained from 690IOG to use the equipment. The written approval may contain restrictions contractually binding on the contractor.

(11) For Computer Security direction, the contractor shall comply with Joint DODIIS Manual in its entirety or obtain waivers in writing from 690IOG for specific relief.

11b. The contractor only receives classified documents, but will not generate classified information that requires detailed guidance. The classification markings shown on the documents received, provide the classification guidance necessary. "Classify information generated in performance of this contract according to the markings shown on the source material."

11c. The contractor must have the capability to store up to and including SECRET material at their facility. In addition, prior to processing any classified material on an Automated Information System (AIS), the system must be approved by the CSA. Magnetic media (disk, tape cassette, etc.) generated by the contractor as a result of this effort shall not be removed from any security area without the prior written approval of the CM. There is a possibility that material will be generated at the collateral level. Classification guidance will be provided.

11e. "Contract is for engineering services. Classification markings on the material that is furnished provides the classification guidance necessary to perform the contract."

11g. The contractor is required to prepare and process a DD Form 1540, Registration for Scientific and Technical Information Services, and DD Form 1541.

11i. Not Applicable.

2. All Sensitive Compartmented Information (SCI) and material will be handled according to special security requirements furnished by the responsible Special Security Office designated in Item 15.

3. Upon completion of this contract all Sensitive Compartmented Information material provided to or generated by the contractor will be returned to AFIWC/EAS. If the material has been superseded or is not longer applicable, AFIWC/EAS will provide disposition instructions to the Contractor Special Security Officer.

4. E.O. 12958, Classified National Security Information, contains new classification, declassification, and marking requirements that are not found in the current DOD 5220.22M, National Industrial Security Program Operating Manual (NISPOM). Refer to E.O. 12958 for guidance until the NISPOM is revised.

Attachment 1, Release of Non-SCI Intelligence Information to DoD Contractors
DD Form 254 Attachment.

ATTACHMENT TO DD FORM 254 FOR CONTRACT NO: F41621-99-D-7703
CONTRACT EXPIRATION DATE: 19 Nov 2003
**RELEASE OF NON-SENSITIVE COMPARTMENTED INFORMATION (NON-SCI)
INTELLIGENCE INFORMATION TO US CONTRACTORS**

1. Requirements for access to non-SCI:

a. All intelligence material released to the contractor remains the property of the US Government and may be withdrawn at any time. Contractors must maintain accountability for all classified intelligence released into their custody.

b. The contractor must not reproduce intelligence material without the written permission of the originating agency through the Intelligence Support Office. If permission is granted, each copy shall be controlled in the same manner as the original.

c. The contractor must not destroy any intelligence material without advance approval or as specified by the contract monitor (CM). (EXCEPTION: Classified waste shall be destroyed as soon as practicable in accordance with the provisions of the Industrial Security Program).

d. The contractor must restrict access to only those individuals who possess the necessary security clearance and who are actually providing services under the contract with a valid need to know. Further dissemination to other contractors, subcontractors, other government agencies, private individuals or organizations is prohibited unless authorized in writing by the originating agency through the CM.

e. The contractor must ensure each employee having access to intelligence material is fully aware of the special security requirements for this material and shall maintain records in a manner that will permit the contractor to furnish, on demand, the names of individuals who have had access to this material in their custody.

f. Intelligence material must not be released to foreign nationals or immigrant aliens whether they are consultants, US contractors, or employees of the contractor and regardless of the level of their security clearance, except with advance written permission from the originator. Requests for release to foreign nationals shall be initially forwarded to the contract monitor and shall include:

(1) A copy of the proposed disclosure.

(2) Full justification reflecting the benefits to US interests.

(3) Name, nationality, particulars of clearance, and current access authorization of each proposed foreign national recipient.

g. Upon completion or termination of the classified contract, or sooner when the purpose of the release has been served, the contractor will return all classified intelligence (furnished or generated) to the source from which received unless retention or other disposition instructions (see AFMAN 37-139) are authorized in writing by the CM.

h. The contractor must designate an individual who is working on the contract as custodian. The designated custodian shall be responsible for receipting and accounting for all classified intelligence material received under this contract. This does not mean that the custodian must personally sign for all classified material. The inner wrapper of all classified material dispatched should be marked for the attention of a designated custodian and must not be opened by anyone not working directly on the contract.

i. Within 30 days after the final product is received and accepted by the procuring agency, classified intelligence materials released to or generated by the contractor, must be returned to the originating agency through the contract monitor unless written instructions authorizing destruction or retention are issued. Requests to retain material shall be directed to the CM for this contract in writing and must clearly indicate the justification for retention and identity of the specific document to be retained.

j. Classification, regrading, or declassification markings of documentation produced by the contractor shall be consistent with that applied to the information or documentation from which the new document was prepared. If a compilation of information or a complete analysis of a subject appears to require a security classification other than that of the source documentation, the contractor shall assign the tentative security classification and request instructions from the contract monitor. Pending final determination, the material shall be safeguarded as required for its assigned or proposed classification, whichever is higher, until the classification is changed or otherwise verified.

2. Intelligence material carries special markings. The following is a list of the authorized control markings of intelligence material:

a. "Dissemination and Extraction of Information Controlled by Originator (ORCON)." This marking is used, with a security classification, to enable a continuing knowledge and supervision by the originator of the use made of the information involved. This marking may be used on intelligence which clearly identifies, or would reasonably permit ready identification of an intelligence source or method which is particularly susceptible to countermeasures that would nullify or measurably reduce its effectiveness. This marking may not be used when an item or information will reasonably be protected by use of other markings specified herein, or by the application of the "need-to-know" principle and the safeguarding procedures of the security classification system.

b. "Authorized for Release to (Name of Country(ies)/International Organization)." The above is abbreviated "REL _____." This marking must be used when it is necessary to identify classified intelligence material the US government originator has predetermined to be releasable or has been released through established foreign disclosure channels to the indicated country(ies) or organization.

3. The following procedures govern the use of control markings.

a. Any recipient desiring to use intelligence in a manner contrary to restrictions established by the control marking set forth above shall obtain the advance permission of the originating agency through the CM. Such permission applies only to the specific purposes agreed to by the originator and does not automatically apply to all recipients. Originators shall ensure that prompt consideration is given to recipients' requests in these regards, with particular attention to reviewing and editing, if necessary, sanitized or paraphrased versions to derive a text suitable for release subject to lesser or no control markings.

b. The control marking authorized above shall be shown on the title page, front cover, and other applicable pages of documents, incorporated in the text of electrical communications, shown on graphics, and associated (in full or abbreviated form) with data stored or processed in automatic data processing systems. The control marking also shall be indicated by parenthetical use of the marking abbreviations at the beginning or end of the appropriate portions. If the control marking applies to several or all portions, the document must be marked with a statement to this effect rather than marking each portion individually.

c. The control markings shall be individually assigned at the time of preparation of intelligence products and used in conjunction with security classifications and other marking specified by E.O. 12958 and its implementing security directives. The marking shall be carried forward to any new format in which the same information is incorporated including oral and visual presentations.

4. Request for release of intelligence material to a contractor must be prepared by the Functional Area Evaluator (FAE) and submitted to the Intelligence Support Office. This should be accomplished as soon as possible after the contract has been awarded. The request will be prepared and accompanied with a letter explaining the requirements and copies of the DD Form 254 and Statement of Work.

Attachment 2, Release of SCI Intelligence Information to DoD Contractors DD
Form 254 Attachment.

ATTACHMENT TO DD FORM 254 FOR CONTRACT NO: F41621-99-D-7703
NUMBER OF SCI BILLETS AUTHORIZED: 57
CONTRACT EXPIRATION DATE: 19 Nov 2003 **RELEASE OF SENSITIVE
COMPARTMENTED INFORMATION (SCI) INTELLIGENCE INFORMATION TO US
CONTRACTORS**

1. Requirements for access to SCI:

a. All SCI will be handled in accordance with special security requirements which will be furnished by the designated responsible special security office (SSO).

b. SCI will not be released to contractor employees without specific release approval of the originator of the material as outlined in governing directives; based on prior approval and certification of "need-to-know" by the designated contractor.

c. Names of contractor personnel requiring access to SCI will be submitted to the Functional Area Evaluator (FAE) for approval. (The functional area evaluator is identified on the reverse side of the DD Form 254.) Upon receipt of written approval from the CM, the company security officer will submit request(s) for special background investigations in accordance with the NISPOM, to the Intelligence Support Office. The entire personnel security questionnaire package should not be forwarded to the Intelligence Support Office. The Contractor Special Security Officer (CSSO) must follow the instructions provided by the Intelligence Support Office to the CSSO.

d. Inquiries pertaining to classification guidance on SCI will be directed through the CSSO to the responsible CM as indicated on the DD Form 254.

e. SCI furnished in support of this contract remains the property of the Department of Defense (DoD) department, agency, or command originator. Upon completion or cancellation of the contract, SCI furnished will be returned to the direct custody of the supporting SSO, or destroyed IAW instructions outlined by the CM.

f. SCI will be stored and maintained only in properly accredited facilities at the contractor location. 2. The contract monitor (CM) will:

a. Review the SCI product for contract applicability and determine that the product is required by the contractor to complete contractual obligations. After the CM has reviewed the SCI product(s) for contract applicability and determined that the product is required by the contractor to complete obligations, the CM must request release from the originator through the Intelligence Division. Originator release authority is required on the product types below:

- (1) Documents bearing the control markings of ORCON, PROPIN.
- (2) GAMMA controlled documents.
- (3) Any NSA/SPECIAL marked product.
- (4) All categories as listed in USAF Intel 201-1.

b. Prepare or review contractor billet/access requests to insure satisfactory justification (need-to-know) and completeness of required information.

c. Approve and coordinate visits by contractor employees when such visits are conducted as part of the contract effort.

d. Maintain records of all SCI material provided to the contractor in support of the contract effort. By 15 January (annually), provide the contractor, for inventory purposes, with a

complete list of all documents transferred by contract number, organizational control number, copy number, and document title.

e. Determine dissemination of SCI studies or materials originated or developed by the contractor.

f. Within 30 days after completion of the contract, provide written disposition instructions for all SCI material furnished to, or generated by, the contractor with an information copy to the supporting SSO.

g. Review and forward all contractor requests to process SCI electronically to the accrediting SSO for coordination through appropriate SCI channels.

h. Request for release of intelligence material to a contractor must be prepared by the contract monitor (CM) and submitted to the Intelligence Support Office. This should be accomplished as soon as possible after the contract has been awarded. The request will be prepared and accompanied with a letter explaining the requirement and copies of the DD Form 254 and Statement of Work.

Attachment # 3
FOR OFFICIAL USE ONLY INFORMATION
(DD Form 254, Block 10i)

1. FOR OFFICIAL USE ONLY INFORMATION:

a. The "For Official Use Only" (FOUO) marking is assigned to information at the time of its creation by a DoD User Agency. It is not authorized as a substitute for a security classification marking but is used on official government information that may be withheld from the public under exemptions 2 through 9 of the Freedom of Information Act (FOIA).

b. Use of the above markings does not mean that the information cannot be released to the public, only that it must be reviewed by the Government prior to its release to determine whether a significant and legitimate government purpose is served by withholding the information or portions of it.

2. IDENTIFICATION MARKINGS:

a. An unclassified document containing FOUO information will be marked "For Official Use Only" at the bottom of the front cover (if any), on the first page, on each page containing FOUO information, on the back page, and on the outside of the back cover (if any). No portion markings will be shown.

b. Within a classified document, an individual page that contains FOUO and classified information will be marked at the top and bottom with the highest security classification of information appearing on the page. If an individual portion contains FOUO information but no classified information, the portion will be marked, "FOUO."

c. Any FOUO information released to a contractor by a DoD User Agency is required to be marked with the following statement prior to transfer:

This document contains information EXEMPT FROM MANDATORY DISCLOSURE under the FOIA.
Exemptions _____ apply.

d. Removal of the FOUO marking can only be accomplished by the originator or other competent authority. When the FOUO status is terminated, all known holders will be notified to the extent practical.

3. **DISSEMINATION:** Contractors may disseminate FOUO information to their employees and subcontractors who have a need for the information in connection with a classified contract.

4. **STORAGE:** During working hours, FOUO information shall be placed in an out-of-sight-location if the work area is accessible to persons who do not have a need for the information. During non-working hours, the information shall be stored to preclude unauthorized access. Filing such material with other unclassified records in unlocked files or desks, is adequate when internal building security is provided during non-working hours. When such internal security control is not exercised, locked buildings or rooms will provide adequate after-hours protection or the material; can be stored in locked receptacles such as file cabinets, desks, or bookcases.

5. **TRANSMISSION:** FOUO information may be sent via first-class mail or parcel post. Bulky shipments may be sent by fourth class mail.

6. **DISPOSITION & DISCLOSURE:** When no longer needed, FOUO information may be disposed of by tearing each copy into pieces to preclude reconstructing, and placing it in a regular trash container. Unauthorized disclosure of FOUO information does not constitute a security violation but the releasing agency should be informed of any unauthorized disclosure. The unauthorized disclosure of FOUO information protected by the Privacy Act may result in criminal sanctions.

STATEMENT OF WORK FOR
ENGINEERING AND TECHNICAL SERVICES SUPPORT
TO THE AF INFORMATION WARFARE CENTER

1. GENERAL

1.1 BACKGROUND: The Air Force Information Warfare Center (AFIWC) explores, applies and migrates offensive and defensive Information Warfare (IW) capabilities for operations, acquisition and testing. The Center provides advanced IW training for the Air Force. The AFIWC acts as a premier organization for integrating IW across the full spectrum of Air Force operations. It provides technical expertise for computer and communications security. It is the AF focal point for Tactical Deception and Operations Security training. The center's long range goals are: 1) Operations - Continuously improve Air Force Information Warfare (IW) operations; 2) Training - Train in technical and operational aspects of IW (internal and external); 3) Organization - Ensure organizational processes are flexible and responsive to customer needs; 4) People - Provide an environment which promotes professional growth, fosters esprit-de-corps, and improves quality of life; 5) Information - Promote the use of AFIWC's full capabilities; 6) Technology - Attain the technical edge to ensure world class products and services. The center's short range goals are as follows: 1) Develop and demonstrate operationally relevant and innovative IW concepts and technologies; 2) Transfer IW knowledge, capabilities, and expertise to strategic and tactical operations; 3) Improve our capability to conduct IW analysis, mission planning, and tactics evaluation and development; 4) Develop an advanced IW training capability; 5) Develop a standardized, state-of-the-art communications structure linking internal and external customers; 6) implement a center-wide internal training program. The core areas upon which the AFIWC focuses are: 1) Information Protect; 2) Analysis (to include modeling and simulation); 3) Training; 4) IW Information (from collection through dissemination); 5) Application of Technology to IW; 6) Innovation in IW.

1.2 SCOPE: This Statement of Work (SOW) describes the tasks and capabilities required to provide engineering and technical support to the AFIWC, and other AF, DoD, and Government agencies. This support is required for all phases of system planning, feasibility studies, system engineering, analyses, prototyping, software development, verification, validation, documentation, software maintenance, systems integration, and systems testing. This support will complement the existing military and civil service work forces. Services under this SOW will be generated by the requesting agency and could be in support of any of the defined goals or core areas. Services will be requested by a Task Order (TO) issued by the Contracting Officer. A Task Order is required for the contractor to initiate any work under a contract. TOs will provide the specific details of the technical requirements, any applicable Government Furnished Property (GFP) and deliverables schedules.

2. Applicable Documents. The following documents are applicable to this SOW and attached appendices to the extent specified herein and in each TO as stated.

2.1 Military Standards and Specifications.

MIL-STD-498, Latest released Software Development and Documentation

2.2 Other Documents.

Air Force Instruction (AFI) 16-1001, Latest released

AFTWC/SA Model Architecture Document, (MAD) date Aug 1996 or Latest released

3. Requirements.

3.1 General. The contractor shall perform tasks, to be specified in the individual TOs, in the areas identified in the paragraphs below in order to furnish the government with the required support. The technical requirements are a list of duties (list may not be all encompassing) representative of those to be performed that may be specified in the TOs. However, each TO will deal with a subset of these listed requirements and will contain additional instructions. TOs may relate to a single technical area or multiple technical areas. The contractor shall furnish the necessary personnel, materials, facilities (to include but not limited to lease of facilities to support both contractors and government personnel at off-site locations), equipment, travel and other services required to provide the requested engineering and technical support as specified in the TOs. The contractor shall perform management tasks throughout the period of performance of the contract on each TO. The contractor shall be required to submit corrective action plans when necessary.

3.1.1 The contractor may be required to perform work at government facilities, its own facilities, or at other facilities. The individual TOs will specify the location where work is to be performed if other than at the contractor's facility.

3.1.2 To support real-world contingencies and exercises, the contractor shall provide hardware in support of development efforts, lease, or obtain various hardware, software, or spare parts, for delivery to the government, as specified in the individual TOs. The intent is to provide hardware and software during a real-world or exercise situation(s) when time is of critical importance. The intent is not to circumvent established government hardware and software procurement procedures.

3.1.2.1 Quick Response Capability (QRC) Support. Under emergency conditions to support real-time world contingencies and exercises the Contracting Officer will request from the contractor a Rough Order of Magnitude (ROM) estimate broken down in terms of labor hours, materials, and other direct costs such as travel. (A00A, A00U, A00V)

3.1.3 The following table lists the number of TOs that may be active simultaneously within each of the functional areas. The contractor shall be capable of managing and supporting up to the

following number of task orders simultaneously and at various stages of completion at any given time throughout the life of the contract. Anticipated requirement is 20 tasks at any given time.

<u>Functional Area</u>	<u>Number of Simultaneous TOs</u>
Information Protect	8
Analysis	10
Training	1
IW Information	6
Technology Application	2
Comm/Computer	10

3.1.4 The contractor shall conduct a Kick-Off meeting with the government within ten (10) working days after award of each TO. Kick-off meetings for more than one TO may be held concurrently. The purpose of the kick-off meeting shall be to review the draft Management Plan/TO schedule, provide minutes, and initiate the project. (A001, A00D, A00X)

3.1.5 The contractor shall conduct periodic reviews of the status of each TO as needed (not to exceed once a month) in order to assess progress, future plans and possible adjustments to the TO and corrections to the contractor's plans. Additional meetings or trips identified, by the contractor, as needed during the course of completing the TOs shall be approved by the TO monitor. Meetings/reviews may be held at AFTWC, contractor facilities, or a place of mutual government/contractor consent. (A00D, A00F, A00U, A00V, A00W)

3.1.6 As specified in individual TOs the contractor shall conduct a TO completion meeting with the government to present the results and conclusions of work performed under each TO. (A005, A00U, A00V, A00W)

3.1.7 If the Contractor requires training to accomplish a task order award on hardware and software systems the acquisition of this training shall be the contractors responsibility.

3.1.8 The Contractor shall provide on-call services after normal duty hours as specified in individual TOs.

3.2 Technical. One or more of the following functional areas may require engineering and technical support from the contractor as specified in individual TOs. The contractor shall not initiate work in any of these areas unless directed through a TO.

3.2.1 Information Protect. As specified in individual TOs the contractor shall provide technical services for Information Security (also known within the AF as Information Protect) applications such as system planning, feasibility studies, systems engineering and prototyping, software prototype development, systems integration, testing, and system re-engineering. This can take the form of any/all of the following taskings:

3.2.1.1 Information Protect Architecture and Engineering Applications. The contractor shall provide engineering and technical support for the Air Force using the DoD Goal Security Architecture (DGSA). The DGSA is an integral part of an Information Protect architecture for the Defense Information System (DIS). The architecture is generic and flexible and provides the basis for the development of security products and mechanisms that may be chosen by security system engineers and integrators. The contractor shall perform necessary transitional engineering, Information Protect systems engineering, Information Protect engineering, Information Protect systems integration, and Information Protect integration as specified in individual TOs. (A007)

3.2.1.1.1 The contractor shall review, coordinate, support the staffing process, and provide configuration management in support of information protect architectures and engineering applications. (A007, A009)

3.2.1.1.2 The contractor shall identify, baseline, develop implementation guidance, document and review transition strategies, and system security requirements and architectures. The contractor shall integrate security and functional requirements into achievable system architectures. The contractor shall review, coordinate, and recommend Information Protect standards and protocols and shall recommend standards and protocols policy that will promote integration, interoperability, and data sharing among systems. The contractor shall utilize simulation models (i.e. discrete events processing) where appropriate as an aid in determining expected system performance and associated cost factors. (A004)

3.2.1.1.3 The contractor shall provide design, development, prototyping, and testing support in the following areas: software/hardware assessment and verification of trusted systems; authentication devices for computer systems; hardware/software tools for use by penetration teams; and automated information systems with integration of Information Protect products and concepts. (A007, A008, A00F, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.1.2 Information Protect Products and Applications.

3.2.1.2.1 The contractor shall support and enhance all Information Protect databases, algorithms, and device technologies. (A007, A00C, A00E)

3.2.1.2.2 The contractor shall identify Air Force and DoD-wide requirements for Information Protect products, engineering applications for Information Protect products, and analyze, test, evaluate, modify, improve, implement and install Information Protect products. (A007, A008)

3.2.1.3 Information Protect Certification and Accreditation.

3.2.1.3.1 The contractor shall provide engineering and technical support to Air Force and/or DoD information systems programs for life cycle security support, from inception of the program through initial accreditation. Status reports and technical reports shall be provided as specified in individual TOs.(A007)

3.2.1.3.2 The contractor shall provide engineering and technical support for the Certification and Accreditation (C&A) standards and processes to achieve uniform quality and a level of consistency throughout the life cycle of Air Force and/or DoD Automated Information Systems (AISs). The contractor shall assist the Government in certification and accreditation surveys. (A007)

3.2.1.3.3 The contractor shall provide engineering and technical support to develop and coordinate a process for site-security inspections. The contractor shall assist certification personnel in conducting on-site compliance visits and in formulating technical approaches to establish standards and local security procedures. (A007)

3.2.1.4 Information Protect Technology and Countermeasures. The contractor shall provide technical support to specified aspects of Information Protect, to include incident response intelligence support, hostile domain analysis, threat identification, indications and warning analysis, countermeasures, and technical and security support for the products and countermeasures required to perform these functions. (A007)

3.2.1.4.1 The contractor shall provide support in the research, analysis, and reporting of hostile motives, intentions, and capabilities to compromise, corrupt, disrupt, or destroy USAF information systems and shall develop methodologies that support an indications and warning capability. (A007)

3.2.1.4.2 The contractor shall create and maintain an electronic bulletin board and/or web site/page to facilitate incident and vulnerability reporting, disseminate information, and distribute software. The contractor shall develop/identify hardware/software tools to facilitate the incident handling process, security assessment, network mapping, and other related IP tools. (A007, A009, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.1.4.3 The contractor shall provide technical support for vulnerability assessments to include identifying and evaluating AIS vulnerabilities and providing vulnerability information to the Air force and DoD community. The contractor shall provide tools that can detect, test, and validate malicious code (i.e. viruses, worms and Trojan Horses). The contractor shall also perform regressive vulnerability analysis on future releases of products to ensure previously identified vulnerabilities do not reappear. (A007, A008, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.1.4.4 The contractor shall assess AIS vulnerabilities resulting from evolving technologies. (A007)

3.2.1.4.5 The contractor shall be required to maintain and support a countermeasure prototype facility which will provide IP research, prototyping, analysis, and testing of IP tools. This will also include network testing, component interaction evaluation, countermeasures analysis, and proof of concept demonstration. The contractor shall establish and maintain communications and data systems, networks, computer, and software systems and tools supporting the facility. This may also require interfacing with other agencies. (A001, A007, A008)

3.2.1.5 Information Protect Multi-Level Security Technology and Capabilities. The contractor shall provide engineering and technical support to multilevel security (MLS) technology, capabilities and services for use in DoD and non-DoD information systems. The contractor shall provide a complete range of engineering and technical services from development of MLS technology to integration, installation, maintenance, and training. These services will be applicable to the overall Defense Information System and its individual component parts. (A004, A007, A00T)

3.2.1.5.1 The contractor shall provide engineering and technical support in gathering and analyzing user MLS requirements and identifying applications of MLS technology; assessing the function, security vulnerability, usefulness, and potential applications of current MLS technology; as well as develop, integrate, and assess new MLS technology. The contractor shall test and evaluate MLS products and systems. (A007, A008)

3.2.1.5.2 The contractor shall provide engineering and technical support in assembling and integrating MLS, Information Protect, and other information systems products into complete working systems, subsystems, or modules; building prototype systems incorporating MLS technologies; and demonstrating MLS technologies, systems, and prototypes. (A007)

3.2.1.5.3 The contractor shall install prototype MLS components and systems in operational environments and support the certification testing, analysis and accreditation of MLS systems. The contractor shall develop MLS training programs and aids and provide MLS training. The contractor shall operate and provide maintenance for MLS systems. (A002, A007, A00B, A00T, A00S)

3.2.1.6 Information Protect Requirements Support. To support the Information Protect requirements process, the contractor shall recommend acquisition guides/guidelines, attend or conduct meetings, prepare and disseminate technical materials, participate in technical reviews, participate in staff assistance visits, conduct studies and prepare evaluations. (A007, A00D)

3.2.1.7 Information Protect Independent Validation and Verification Support. The contractor shall conduct Information Protect independent verification and validation (IV&V) of new or enhanced/modified information systems and provide reports. (A007)

3.2.1.8 Information Protect Technical Management Planning.

3.2.1.8.1 The contractor shall perform technical Management Planning to plan and manage activities required to implement Information Protect at the Air Force and/or DoD level. The contractor shall perform functions related to technical Management Planning, including but not limited to, development of a TMP. The contractor shall develop functional economic analyses and baseline system reviews of functional areas. (A00C, A007)

3.2.1.8.2 The contractor shall design, develop, update, and revise data bases to support integrated AIS architectures and provide data as specified in individual TOs. (A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.1.8.3 The contractor shall establish Information Protect baseline data on site architectures and core Information Protect projects and key products. The contractor shall monitor compliance with architectures and transition plans, track the development and integration of core products, identify project dependencies, site functions and missions, and identify and resolve problems with core product implementation, funding and interoperability. (A007, A004)

3.2.1.8.4 The contractor shall identify and prototype enhance tools and techniques, plan, coordinate, and execute the deployment of intrusion detection and network security monitoring tools and capabilities, remote vulnerability security assessment and testing operations and operations to support the Air Force annual C4 systems security assessment initiative. (A007)

3.2.1.8.5 The contractor shall train government and other personnel in the operation and support of intrusion detection and network security monitoring tools and data recovery, analysis, and reporting methods and procedures. (A002, A00T)

3.2.1.8.6 The contractor shall assist AFTWC in supporting AF operational units in planning, coordinating, and conducting Command, Control, Communications and Computer (C4) systems security operations and in obtaining technical services to resolve intrusion, virus, technical and administrative vulnerability problems. (A007, A00C)

3.2.1.8.7 The contractor shall enhance and maintain communications and data systems, networks, computer, and software systems and tools supporting specified Information Protect operations and provide data as specified in individual TOs. (A007, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.1.8.8 The contractor shall develop procedures, methods, tools and documentation for integrating and coordinating AFTWC C2 Information Protect operations with the AF network control centers. (A004, A007)

3.2.1.8.9 Technical reference Library. The contractor shall be required to establish an internal Technical Reference Library necessary to support the requirements of this contract. (A007)

3.2.1.8.10 The contractor shall repair or replace systems and equipment (to include data cabling) at government facilities, or at other locations designated in the task order. The contractor shall restore or upgrade equipment provided to the government. The contractor shall perform diagnostic troubleshooting of equipment provided to the government as required by the government.

3.2.2 Analysis. A variety of models and simulations exist to evaluate the utility of existing and proposed weapons systems including fighter aircraft, conventional weapons, theater air defense systems, air-to-surface avionics, and countermeasures and warning systems. These evaluations are used to support operational and deployed forces, new weapon system acquisition, Analysis of Alternatives (AOAs), the electronic combat test process, reprogramming and various other AF- or DoD-directed studies. Models and simulations are used to support training in an operations and exercise environment. The models and simulations often require modification in order to

satisfy the specifics in an analysis request or a simulation exercise. They also require constant updates and the development of the latest threat systems in order to be responsive to customer requests. The response time for these evaluations can range from hours (in the case of deployed squadrons requesting support) to a year or more (as in the case of an AOA).

3.2.2.1 The models described in the AFIWC/SA Model Architecture Document (MAD) may require work as specified in the TOs. Additionally, models and simulations not listed in the MAD, such as Digital REDCAP, DIADS, Engineering Techniques Model and flagging models used in the reprogramming process may require work as specified in the TOs. All of the models and simulations used require extensive data base updates in order to keep up with a rapidly changing threat environment.

3.2.2.2 The contractor shall perform tasks in the following areas, as specified in the TOs, in order to furnish the government with the required support.

3.2.2.2.1 Model and Simulation Development and Maintenance.

3.2.2.2.1.1 The contractor shall develop and maintain software to support specified AF and DoD models and simulations tools. Software development and maintenance shall include, but not be limited to, development of algorithms, coding of engineering functions such as those specified by mathematical relationships (i.e. transfer functions and graphs), determining and correcting deficiencies/inconsistencies in the software code, incorporation of new data, development of new countermeasure techniques, discrete events simulation capabilities, and the addition of new capabilities. For example, the contractor shall be able to modify existing missile models to reflect new intelligence, develop and include new capabilities such as new missiles, jammers, flares, and other devices, optimize existing code to improve speed, and develop new tools such as Graphic User's Interfaces. Specified new software development and modifications shall be done IAW MIL-STD-498 except as follows: delete paragraphs 5.1.5, 5.4, 5.9.4, 5.10, 5.11, 5.12.3.2, 5.12.3.3, 5.12.3.4, 5.13, 5.15. (A007, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.2.2.1.2 The contractor shall provide engineering and technical support in developing, modifying, maintaining, integrating, and testing simulations and architectures in a Distributed Interactive Simulation (DIS)/Advanced Distributed Simulation (ADS), High Level Architecture (HLA), or Aggregate Level Simulation Protocol (ALSP) environment to support training exercises such as Blue Flag, Roving Sands, Ulchi Focus Lens, or others. This may include modifications of the existing distributed simulations interfaces to accommodate specific exercise requirements, such as, tailoring of specific DIS Protocol Data Units (PDUs) as necessary to interface with other simulations. The contractor shall provide technical support to handle the dynamic and rapidly changing environment associated with exercise and mission rehearsal scenarios. The contractor shall provide technical support for developing, modifying, and maintaining scenario models, such as missile battery models, including coordinating the development of DIS, HLA, or other compatible hand-off/commit interface messages. The contractor shall be capable of applying object-oriented design principles, including applying the Common Object Request Broker Architecture (CORBA) techniques, to produce simulation

objects for multiple use applications. (A004, A007, A00B, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.2.2.1.3 Many of the models developed and used by the AFIWC are dependent on Digital Terrain Elevation Data (DTED) to support line-of-sight calculations. The contractor shall develop and specify hardware and software tools which will allow a user to import digital maps and images or digitize paper maps and use them to specify sufficient elevation points to generate DTED from the points. (A007, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.2.2.1.4 To support the evaluation of the effectiveness of radar warning receivers (RWRs), jammers, and other warning systems the contractor shall provide engineering and technical support to the flagging process. The contractor shall develop, test, modify, maintain, install, operate, and document instruction set simulation/emulations of RWRs, jammers, and warning systems. These simulation/emulations shall be flexible and user friendly, allowing the use of real-world or synthesized input data, access to internal data processes, debugging capabilities and tools, post-processing of data and results, report generation, execution and modification of the operational flight programs (OFFs) and preflight messages (PFMs), interactive and batch processing. The contractor shall establish a logistics and maintenance approach for incorporating new software into the current operational software. The contractor shall develop a hardware simulation to allow the user selection and control of parameters not resident in the OFF or PFM. The contractor shall perform hardware vs software comparison tests. (A007, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.2.2.2 Reserved.

3.2.2.2.3 Verification and Validation (V&V). The contractor shall perform up to a Level I V&V as outlined in AFI 16-1001. The contractor shall also ensure that documentation delivered under this effort conforms to the V&V requirements of this OI as required. Examples of the types of work performed includes testing software to ensure it operates as intended and checking the validity/accuracy of results. (A007, A008, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.2.2.4 Model Specific Data Base Development and Management. The contractor shall develop, maintain and manage the data bases accessed directly by the models and simulations. Many of the models and simulations access on-line data bases developed specifically for their needs. The contractor shall be responsible to see that the data in these data bases is kept current and that configuration control is maintained. The contractor shall notify the government as changes become necessary. (A007, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.2.2.5 Model and Documentation Repository and Distribution. The contractor shall be the repository of models and documentation specified by the government. The contractor shall maintain a registry of information of where copies of models/documentation have been delivered or need to be delivered, to include, but not limited to, model, documentation, versions,

organization, point of contact, license agreement, and applicable dates. The contractor shall distribute copies of the models upon specific direction from the government. Distribution of the models/documentation shall be made on magnetic, optical, or other media. Documentation will normally consist of, but not be limited to, User, Programmer, and Analyst Manuals. (A007)

3.2.2.2.6 Test Planning and Execution. The contractor shall develop plans for model-related hardware testing. The contractor may be required to perform testing at government facilities, its own facilities, or at other facilities. Examples of the types of testing expected are hardware-in-the-loop (HWIL), man-in-the-loop (MITL), and field/flight tests. The contractor shall provide test support at the test site including transportation and set-up of hardware, running simulations, results analysis, discrepancy resolution, and off-site software modification and installation. The contractor shall conduct any testing, such as HWIL, MITL, field, and flight tests, required to support ongoing software development or modification. (A007, A008, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.2.2.7 Studies and Analysis. The contractor shall perform studies and analyses using the models and simulations. Such analyses may include assessment of the effectiveness of countermeasures against threats, analysis of the effectiveness of new countermeasures, software modifications and management, and trade-off of various model upgrades. Technical reports shall be provided as specified in individual TOs. (A007)

3.2.2.2.8 Technical Documentation. The contractor shall analyze, evaluate, or examine software or software- or analytical-related processes or procedures provided by the government and generate technical documentation describing those entities. The documentation shall be suitable for training, educational, operational, or other informational purposes. (A002, A007, A00D, A00T, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.2.2.9 Configuration Management. The contractor shall establish and document a configuration management process for specified software development activities. The contractor shall establish and maintain development, test and production baselines and coordinate, evaluate, prioritize and schedule updates to baselines. The contractor shall analyze configuration management activities, define configuration management requirements, organize, document and manage configuration management of specified models and host, hold and attend configuration management meetings. The contractor shall recommend actions and implement actions, as specified in TOs, to resolve configuration management issues or problems. (A007, A009)

3.2.3 Training

3.2.3.1 The contractor shall provide training in specified IW/C2W areas as identified in individual TOs. The contractor shall develop courseware, modify existing courseware, develop and provide training materials, provide training sessions, and conduct training. Training may take many forms to include: (1) general orientation and (2) in-depth training. Training objectives will be identified in individual TOs. The contractor shall provide training both on-site (at Government facilities) and off-site (at Contractor furnished facilities). (A002, A00F)

3.2.3.2 The contractor shall provide specialized technical development and prototyping services in the area of Multimedia Interactive Training (MIT), Virtual Environment (VE) based training, or other innovative training techniques. The contractor shall provide MIT, VE, or other application development support. The contractor shall provide specialized technical training support to include documentation and hands on training for the MIT, VE, or other applications developed. (A00S, A00T)

3.2.4 IW Information

3.2.4.1 The contractor shall develop, demonstrate, and deploy various data base and applications software components supporting USAF C2W operations. The support shall consist of the production, maintenance, and dissemination of IW/C2W information. (A007, A00B, A00F, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.4.1.1 The contractor shall develop common interfaces to unique production and maintenance components to provide analysts with consistency of information and applications flow. (A007, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.4.1.2 The contractor shall analyze and assess IW strategies, gather and implement OPLAN objective information, and develop templates. The contractor shall develop templates to support the identification of available technology within a given target area. These templates shall support the information gathering and capabilities assessments required for basic analytic assessments of IW strategies. The contractor shall integrate resultant assessments into an IW recommendation package. (A007)

3.2.4.2 The contractor shall design and develop a seamless, operations-oriented interface to textual, data base, imagery, graphical, and multi-media information. The developed applications shall be available for implementation either as stand alone applications, within an applications suite, or within an on-line, networked environment. The contractor shall perform integrated information processing, display, and maintenance to include data warehousing and data mining. The contractor shall optimize the systems, data bases, and applications within program and other specified restraints for performance, usability, maintenance, and future evolutionary and revolutionary developments. (A004, A007, A00B, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.4.3 The contractor shall provide maintenance support for specified data bases and software. The contractor shall provide engineering support to maintain and enhance software and architectures by identifying, correcting, testing, and documenting the resolution of problems.

The contractor shall maintain an operational copy of software baselines as well as software added to the baselines. The contractor shall analyze, propose recommendations, and implement changes or enhancements to the hardware or software environment and the logical or physical structures of data bases. The contractor shall assess upgrades to COTS software, released by vendors, for impact to existing operations and implement the upgrades. The contractor shall conduct acceptance testing, including regression testing, on specified new maintenance releases and change requests to ensure the changed software meets requirements and does not adversely impact existing baselines and interfaces. (A004, A007, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00P)

3.2.4.4 The contractor shall attend guidance conferences, locate and obtain document sources, format the data required to complete the research, maintain any documentation obtained in support of the TO, extract and analyze the data, load the data into the database, and prepare each finished report following established formats and specifications. The contractor shall perform research and development of new data base production and population techniques. The contractor shall perform specified database related tasks including, but not limited to, data acquisition, maintenance of database reference library material, and corrections/additions to any database. (A007, A008, A00A, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.4.5 The contractor shall perform specified tasks, including data research and acquisition, schema mapping, technical research, and documentation for integration of intelligence data from all sources with world wide web browsing technologies. (A007)

3.2.4.6 The contractor shall research world wide web technologies to enhance production techniques and tools for data base management systems (DBMSs), enhance stand-alone solutions for data base access to multiple DBMSs, perform proof of concept demonstrations, and apply access solutions to enhance production techniques for AFIWC and other data bases. (A007)

3.2.4.7 The contractor shall build and maintain country studies. The contractor shall incorporate the tools of IW/C2W, i.e., Operations Security (OPSEC), Psychological Operations (PSYOP), Electronic Warfare, Deception, Destruction and Information Attack into the product. The contractor shall research, analyze, combine, and enter multisource intelligence into structured data files and perform IW/C2W analytical assessments. The contractor shall perform threat analysis to develop IW/C2W target nominations. The contractor shall brief and demonstrate the country study data base process as specified on individual TOs. (A007, A00F, A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.4.8 The contractor shall conduct research and prepare assessments of electronic (signals intelligence, jamming) threats to specific friendly (US/allied) communications-electronic systems. The contractor shall compile, analyze, and publish threat information using multi-source intelligence products. The contractor shall prepare and present briefings on electronic threats as specified on individual TOs. (A007, A00F)

3.2.5 Application of Technology to IW

3.2.5.1 The contractor shall research, analyze, and demonstrate new technologies with potential impact to IW/C2W. The contractor shall work with the government to tailor the technology application to the IW/C2W mission need. The contractor shall integrate the application to data sources and other applications. The contractor shall provide training to programmers and analysts. (A002, A007, A00S, A00T)

3.2.5.2 The contractor shall design, develop, document, implement, test, and demonstrate prototypes of new/enhanced capabilities for IW/C2W. The contractor shall develop plans and support implementation of the plans for insertion of new technologies into an operational environment. (A007, A008, A00C)

3.2.6 Communications/Computer Infrastructure

3.2.6.1 The contractor shall design, develop, integrate, and maintain communication and computer networks. Support shall include, but not be limited to, traffic/load analyses, network configuration, system test validation, work station configuration, vendor license administration, operating system administration, database administration, and applications software modification and enhancements. The contractor shall monitor and analyze the on going design and development progress of AF, DoD, and national migration systems for the development of standards and identification of potential impacts to AFIWC initiatives. The contractor shall assist in planning and coordinating the technical compatibility and user support requirements: of installed and planned systems, between the AFIWC and AIA communications infrastructure and Air Force standard architectures, and of communications and data system interfaces. The contractor shall assist in network analysis and planning, including wide area network communications for LAN server to LAN server and host communications. (A003, A004, A007, A00B)

3.2.6.2 Systems Engineering. The contractor shall prepare engineering studies, technical reviews and evaluations, and develop proof of concept approaches for functional user requirements. The contractor shall support system implementation through consultation, integration planning, and component identification for architectural infrastructure project managers. Consultation includes reviewing the applicability of industry design standards for building a flexible network architecture incorporating client/server applications in a distributed computing environment. Engineering services include designing, programming, and testing of hardware and software configurations, as well as integrating workstations and servers running Windows NT, UNIX, VMS, or other operating systems. The contractor shall evaluate new technologies and system planning documentation for compliance with government reference models and standards. The contractor shall assist infrastructure architects and project managers in performing cost analysis of future migration and infrastructure upgrades to include training, operations, and maintenance requirements. (A003, A004, A007, A008)

3.2.6.3 Systems Integration. The contractor shall support systems integration efforts through development, planning, test, evaluation, demonstration, and implementation activities. The contractor shall integrate divergent systems into user-friendly, easily maintained and workable configurations. The contractor shall address such issues as a variety of personal computers

(PC's), UNIX, VAX, and other computers being used within the system, connectivity between the computers and various organizational e-mail and office automation systems, layered products and systems, and operating system internals. (A003, A004, A007, A008, A00B)

3.2.6.4 E-mail Support. The contractor shall provide development, planning, test, evaluation, demonstration, and implementation support for the AFIWC or other organizations' e-mail services. The contractor shall install and configure hardware and software to support e-mail activities for local and wide area networks. The contractor shall resolve interface concerns with HQ AIA's mail systems (currently Banyan Vines) or other organizations' mail systems. (A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.6.5 Electronic Warfare Support Data Base (EWSDB). The contractor shall provide development, planning, test, evaluation, demonstration, and implementation support for the EWSDB computers and other computers. The contractor shall have an operational knowledge of several different UNIX operating systems and "world wide web" (Internet, SIPRNet, and Intellink) technologies that will be used to service customers needing the EWSDB or other data. (A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.6.6 UNIX Support. The contractor shall provide systems support for UNIX based systems. System support includes trouble shooting problems that arise in those systems and returning same to operation. The contractor shall possess an in-depth knowledge of a variety of operating systems (OS) to include, but not limited to, those required for SUN, Silicon Graphics, Hewlett Packard, DIGITAL, and other computer systems that are introduced during the life of the contract. The contractor shall assist users in solving problems caused by the addition of hardware or software. (A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.6.7 Web Server Support. The contractor shall provide development, planning, test, evaluation, demonstration, and implementation support for Web Server Systems. The contractor shall possess an in-depth knowledge of Web Server software technology and the workings of the Windows NT and other operating systems at the machine administration level. The contractor shall configure and tune the Web Servers. The contractor shall assist the Web users in solving problems related to computer hardware, operating system and application software. (A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.6.8 Web-based Data Base Support. The contractor shall provide development, planning, test, evaluation, demonstration, and implementation support for Web-based data bases. The contractor shall configure and tune the Web-based data bases. The contractor shall assist the Web user in solving problems related to computer hardware, and operating system and application software. (A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.6.9 Common Gateway Interface Application Development. The contractor shall develop Common Gateway Interface (CGI) Applications for the AFIWC IntraWeb or other Webs. The contractor shall address inter-relationship issues of Web Server, Data Base, and CGI programming technology and the workings of the Windows NT operating system at the machine administration level. The contractor shall assist the Web user in solving problems related to

computer hardware, and operating system and application software. (A00G, A00H, A00J, A00K, A00L, A00M, A00N, A00P, A00Q, A00R)

3.2.6.10 Web Software Integration. The contractor shall evaluate/integrate Commercial Off-The-Shelf (COTS)/Government Off-The-Shelf (GOTS) Web Software for the AFIWC IntraWeb or other Webs. The contractor shall address inter-relationship issues of Web Server, Data Base, and CGI programming technology and the workings of the Windows NT operating system at the machine administration level. The contractor shall install, test, evaluate, and integrate COTS/GOTS. The contractor shall assist the Web user in solving problems related to computer hardware, and operating system and application software. (A007, A008)

3.2.6.11 Artificial Intelligence Expert System Support. The contractor shall provide planning, design, development, testing, and implementation of knowledge-based expert system applications on UNIX workstation configurations. Duties shall also include demonstrations, performance evaluations, and maintenance of new and implemented knowledge-based expert system applications. The duties of this position require an in-depth knowledge of knowledge-based expert systems, including but not limited to, COTS object-oriented shell tools that enable the development of rule-based knowledge engineering using standard shell tool features, such as inference engines, hypothesis, forward and backward chaining, and knowledge islands. (A007, A008)

3.2.6.12 Relational Database Support. The contractor shall provide planning, design, development, testing, and implementation of various AFIWC databases which require COTS relational database software tools. This will include such COTS as ORACLE and SYBASE software tools on UNIX client/server workstation configuration. (A007, A008, A00C)

3.2.6.13 Communications-Computer Systems Analysts. The contractor shall provide a variety of tasks to assist in the improvement of AFIWC information systems. The contractor shall plan improvement of AFIWC information systems using knowledge of the DoD Acquisition policy and methodologies, the AF Communications-Computer requirements process and associate policies, process improvement and data modeling, AF configuration management policies and other AF policies related to the acquisition and implementation of new information systems technologies. The contractor shall perform technical tasks such as: designing and implementation of network technologies such as Asynchronous Transfer Mode, TCP/IP, Fast Ethernet, and Ether-Switching as well as other global and local networking technologies; Computing technologies typically Sun Sparc computers with Solaris operating systems, Intel Pentium computers with Microsoft NT operating systems, and server computers based on Sparc and Pentium processors, as well as other computer systems; and Data design and implementation to typically include data warehousing knowledge and experience in relational databases such as Sybase, Oracle, Microsoft Access, and Microsoft SQL as well as other data handling technologies.

3.2.6.14 Communications-Computer Configuration Management: the contractor shall review/coordinate on all Comm-Computer Requirements Documents (CSRDs) for possible Configuration Control Boards issues. The contractor shall capture and maintain a baseline

system database (currently a RDBMS) using applications such as NetVIZ, HP Openview, and Microsoft SMS. The contractor shall be experienced producing reports and documentation using office automation applications, typically Microsoft Exchange, Microsoft Office, Microsoft Project and NetVIZ. The contractor shall facilitate and provide guidance to CCB members. The contractor shall create an electronic method for coordination on CCB issues. The contractor shall maintain the CCB charter and Configuration Management Plan (CMP) documentation. The contractor shall evaluate and track Configuration Management (CM) tools and other interfacing tools. The contractor shall be able to create or evaluate baseline documentation and other support documentation in accordance with MIL-STD-498 Data Item Descriptions (DIDs) or Air Force Instructions (AFIs). The contractor shall be responsible for convening CCBs and interfacing with all levels of management, internal and external customers. (A009,A00B)

3.2.6.15 Information Systems Security Management Specialists: The contractor shall remain current on all applicable governing directives and policies on Computer Security (COMPUSEC). The contractor shall organize and conduct meetings and training sessions with Directorate Information Security representatives. The contract shall assist directorate COMPUSEC personnel in developing the required Accreditation Packages (ACCPAKs), also known as System Security Packages. The contractor shall serve as the overall manager of the Accreditation programs, and as such will act as the point of contact (coordinates accreditation packages through AFIWC approval authorities and higher headquarters approval authorities). The contractor shall assist the Information Systems Security Manager (ISSM) in the conducting of site COMPUSEC inspections and in monitoring formal training for Directorate COMPUSEC representatives. The contractor shall assist ISSM in ensuring that reports of Computer Security incidents are investigated, processed and forwarded to higher headquarters in a timely manner in accordance with DoD directives. The contractor shall provide Security Awareness Training and Education (SATE) briefings for AFIWC. The contractor shall coordinate on CSRDs to ensure compliance with COMPUSEC accreditation prior to purchase. (A00D)

3.2.6.16 Data Warehouse (DW): An enterprise DW application is required for the AFIWC. The contractor shall plan, identify/gather/document specific center's requirement, provide requirements analysis, provide application design work, provide testing, provide development and integration to include Commercial-Off-the-Shelf/Government-Off-the-Shelf (COTS/GOTS) software, provide DW training and provide maintenance. (A002, A003, A007, A00K, A00M, A00N, A00S, A00T, A00U, A00V)

3.2.7 Mission Area Analysis (MAA). The contractor shall provide planning and programming, planning documents and programmatic documents activities including studies to enable development of Mission Need Statements (MNS), Operational Requirements Documents (ORD), and other requirements as specified in individual TOs. (A00C)

4. Deliverables.

4.1 General. TOs performed under this SOW shall require contract deliverables. Reports and/or other data required in each task order shall be submitted in accordance with the Contract Data Requirements List (CDRL). CDRLs will be specified in individual TOs.

4.2 Release Authority. Release of reports, data, materials, or other information obtained or generated under this contract will be as specified in individual TOs.

5. Government Furnished Property (GFP). The government will provide as necessary a portion of or all of the GFP required as specified in the individual TOs. The government will provide data in the form of paper copies and/or magnetic/optical media for each TO as required. All GFP shall be used exclusively for the purpose of this contract and shall be returned at its expiration.

6. Travel. The contractor shall perform travel as required in the performance of the contract as specified in each TO. Travel requirements will be coordinated with the Task Manager and approved by the TO monitor.

7. Quality Assurance. The contractor's quality assurance program shall be applicable to all subcontractors and members of the contractor's team.

8. Job Skills and Categories of Labor. See Attachment 1 (to Statement of Work).

Job Skills and Categories of Labor

Summary	Page
3.1 General Management	3
3.1.1 Program Manager	3
3.2 Administrative Support	3
3.2.1 Typist	3
3.2.2 Configuration Manager	4
3.2.3 Technical Writer	4
3.3 Information Protect and Communications-Computer	4
3.3.1 Systems Engineer	4
3.3.2 Senior Systems Engineer	4
3.3.3 Associate Engineer	5
3.3.4 Engineer	5
3.3.5 Senior Engineer	5
3.3.6 Associate Automated Hardware Specialist	5
3.3.7 Automated Hardware Specialist	5
3.3.8 Assistant Systems Programmer	6
3.3.9 Systems Programmer	6
3.3.10 Systems Analyst	6
3.3.11 Senior Systems Analyst	6
3.3.12 Associate System Integrator	6
3.3.13 System Integrator	7
3.3.14 Senior System Integrator	7
3.3.15 Information Engineer	7
3.3.16 Senior Information Engineer	7
3.3.17 Senior Configuration Manager	7
3.3.18 Junior Configuration Manager	7
3.3.19 Senior Web Database Programmer	8
3.3.20 Web Database Programmer	8
3.3.21 Senior Communications-Computer Systems Analyst	8
3.3.22 Junior Communications-Computer Systems Analyst	8
3.3.23 Associate Communications-Computer Systems Analyst	9
3.3.24 Information Systems Security Management Specialist	9
3.3.25 Senior Repair Technician	9
3.3.26 Junior Repair Technician	9
3.3.27 Associate Repair Technician	9
3.4 Analysis	10
3.4.1 Modeling and Simulation	10
3.4.1.1 Associate Software Engineer	10
3.4.1.2 Assistant Software Engineer	9
3.4.1.3 Software Engineer	10
3.4.1.4 Senior Software Engineer	11
3.4.1.5 Modeler	11
3.4.1.6 Senior Modeler	11
3.4.1.7 Simulation Technologist	11
3.4.1.8 Senior Simulation Technologist	12

19 May 98

3.4.2	Flagging	12
3.4.2.1	EW Engineer	12
3.4.2.2	EW Programmer	12
3.5	(Reserved)	12
3.6	Information Warfare	12
3.6.1	Data Base Information Production Job Skills	12
3.6.1.1	Senior Information Production Analyst	12
3.6.1.2	Information Production Analyst	13
3.6.2	Data Base Applications and Systems Job Skills	13
3.6.2.1	Senior Information Data Analyst	13
3.6.2.2	Applications Programmer	13
3.6.2.3	Assistant Applications Programmer	13
3.6.2.4	Senior Systems Analyst	13
3.6.2.5	Systems Analyst	14
3.6.3	Data Base Intelligence Production Job Skills	14
3.6.3.1	Senior Intelligence Production Analyst	14
3.6.3.2	Intelligence Production Analyst	14
3.6.3.3	Associate Intelligence Production Analyst	14
3.6.4	Data Base Technical Production Job Skills	14
3.6.4.1	Senior Technical Production Analyst	14
3.6.4.2	Technical Production Analyst	15
3.6.4.3	Associate Technical Production Analyst	15
3.6.4.4	Assistant Technical Production Analyst	15
3.6.4.5	Information Researcher	15

Details

1. As a minimum, the contractor shall be able to provide the following skill categories. The experience and education listed for each category are suggested minimum requirements. The government reserves the right to take into account any special or extra education, experience, or talents of personnel offered by the contractor to determine the suitability of personnel to perform on the Task Orders (TOs). The Government will evaluate alternate submitted degrees to determine their acceptability.

2. Because of the broad scope of requirements defined in the Statement of Work (SOW), the labor categories are arranged pursuant to the functional areas identified in the SOW. The listing of labor categories under a particular functional area does not limit the use of those categories to that functional area.

3. Job Standards

3.1 General Management

3.1.1 Program Manager

Experience: Sixteen years experience in the areas of Information Protect and Information Attack, to include the areas of command and control warfare (C2W), electronic warfare (EW), data base management and applications, modeling and simulation, communications-computer systems and networking, and advanced technologies. A minimum of eight of those years as a program manager.

Education: Master's degree in electrical engineering, physics, computer science, or operations research. A Bachelor's Degree in one of the above listed technical disciplines combined with a Master's degree in either Business or Management is acceptable.

3.1.2 Project Management/Task Leader/Supervisor

Experience: Eight years experience in the areas of Information Protect and Information Attack, to include the areas of command and control warfare (C2W), electronic warfare (EW), database management and applications, modeling and simulation, communications-computer systems and networking, and advanced technologies.

Education: Bachelor's degree in Electrical Engineering, Physics, Computer Science or Operation Research.

3.2 Administrative Support

3.2.1 Typist

Experience: Experienced user of word processing, spreadsheet, and graphic presentation programs.

3.2.2 Configuration Manager

Experience: Three years experience in the areas of technical/management data collection, data base management, data analysis, configuration management, deliverable tracking, schedule and financial data monitoring. Working knowledge of automated tracking tools.

Education: Associate's degree in business management or data management related field.

3.2.3 Technical Writer

Experience: Three years experience in the layout, development, and production of technical documentation, specifications and manuals related to electrical engineering, computers, or information management. Working knowledge of editing and writing skills. Experienced user of word processing, spreadsheet, and graphic presentation programs.

Education: Bachelor's degree in English, journalism, communication, or electrical engineering, physics, computer science, or operations research.

3.3 Information Protect and Communications-Computer

3.3.1 Systems Engineer

Experience: A combination of six years systems and network experience as follows: A minimum of three years performing systems and network integration of major network operating systems and network protocols (e.g., TCP/IP, Ethernet, ATM, FDDI, Microsoft NT, Novell) and a minimum of two years experience in Microsoft Windows NT, Exchange, Systems Management, SQL Server (Microsoft BackOffice Suite) or a minimum of two years experience in UNIX and Solaris operating systems.

Education: Bachelor's degree in an engineering, computer science, or related technical discipline or an Associate degree in engineering or computer technology plus qualified as a Microsoft, or CISCO Certified System Engineer.

3.3.2 Senior Systems Engineer

Experience: A combination of six years systems and network experience as follows: A minimum of four years performing systems and network integration of major network operating systems and network protocols (e.g., TCP/IP, Ethernet, ATM, FDDI, Microsoft NT, Novell) and a minimum of two years experience in Microsoft Windows NT, Exchange, Systems Management, SQL Server (Microsoft BackOffice Suite) or a minimum of two years experience in Unix and Solaris operating systems. A minimum of three years of this experience as a team leader or project manager.

19 May 98

Education: Master's degree in electrical engineering, or computer science. You may substitute a Bachelor's degree in engineering, computer science or related technical discipline with 10 years of practical experience working with the above technologies.

3.3.3 Associate Engineer

Experience: Four years working experience in telecommunications, networking or automated systems.

Education: Bachelor's degree in electrical engineering, physics, computer science, or operations research.

3.3.4 Engineer

Experience: Six years working experience in telecommunications, networking and automated systems. A minimum of two of these six years involving Government systems or networks.

Education: Bachelor's degree in electrical engineering, physics, computer science, or operations research.

3.3.5 Senior Engineer

Experience: Six years practical experience in telecommunications, networking or automated systems. A minimum of four of these years involving government systems or networks. A minimum of three of these years as a team leader or project manager.

Education: Master's degree in electrical engineering, or computer science. You may substitute a Bachelor's degree in engineering, computer science or related technical discipline with 10 years of practical experience working with the above technologies.

3.3.6 Associate Automated Hardware Specialist

Experience: Four years experience in developing, testing and configuring computer hardware for automated systems.

Education: Associate's degree in electronics technology or computer technology.

3.3.7 Automated Hardware Specialist

Experience: Six years experience in developing system specifications, evaluating government or contractor hardware or system proposals, testing hardware or automated systems and evaluating hardware alternatives. A minimum of two of these years involving experience with government automated systems and hardware.

19 May 98

Education: Bachelor's degree in electrical engineering, physics, computer science, or operations research.

3.3.8 Assistant Systems Programmer

Experience: Two years programming experience in language (e.g., FORTRAN, C, or C++), data base, GUI builder or graphics software.

Education: Courses at technical school, college course or military schools related to software or programming.

3.3.9 Systems Programmer

Experience: Six years programming experience in software system development from design through test and implementation. A minimum of three years programming experience in language (e.g., FORTRAN, C, or C++), data base, GUI builder or graphics software.

Education: Bachelor's degree electrical engineering, physics, computer science, or operations research.

3.3.10 Systems Analyst

Experience: Six years programming experience with a minimum of three of those years working as a systems and/or data base analyst.

Education: Bachelor's degree in electrical engineering, physics, computer science, or operations research.

3.3.11 Senior Systems Analyst

Experience: Six years experience with analysis of databases and/or automated systems. A minimum of three years of this experience as team leader or project manager leading a multi-discipline team involved in analysis of data bases and/or object oriented design and/or automated systems.

Education: Master's degree in electrical engineering, or computer science. You may substitute a Bachelor's degree in engineering, computer science or related technical discipline with 10 years of practical experience working with the above technologies.

3.3.12 Associate System Integrator

Experience: Four years programming experience with a minimum of three of these years performing system and network integration of major network operating systems; e.g., Microsoft NT, TCP/IP UNIX and Banyan Vines, Electronic Mail packages (Microsoft Exchange, UNIX Sendmail, VINES Intelligent Messaging and associated client/server applications.

19 May 98

Education: Bachelor's degree in an engineering, computer science, or related technical discipline or an Associate degree in engineering or computer technology plus qualified as a Microsoft, or CISCO Certified System Engineer.

3.3.13 System Integrator

Experience: Six years programming experience with a minimum of five of these years performing system and network integration of major network operating systems; e.g., Microsoft NT, TCP/IP UNIX and Banyan Vines, Electronic Mail packages (Microsoft Exchange, UNIX Sendmail, VINES Intelligent Messaging and associated client/server applications.

Education: Bachelor's degree in an engineering, computer science, or related technical discipline or an Associate degree in engineering or computer technology plus qualified as a Microsoft, or CISCO Certified System Engineer.

3.3.14 Senior System Integrator

Experience: Six years experience with the integration of large automated systems or networks. Range of experience includes planning, acquisition, development, testing and implementation phases. A minimum of three years of experience as a project manager. Four years of experience with government programs.

Education: Master's degree in electrical engineering, or computer science. You may substitute a Bachelor's degree in engineering, computer science or related technical discipline with 10 years of practical experience working with the above technologies.

3.3.15 Information Engineer

Experience: Six years experience with a minimum of three of these years working with CASE tools, system architectures, information requirements analysis, data base analysis, object oriented analysis and design and information model development.

Education: Bachelor's degree in electrical engineering, physics, computer science, or operations research.

3.3.16 Senior Information Engineer

Experience: Six years experience with analysis of data bases and/or automated systems. Four of the years with experience with automated CASE tools, system architectures, information requirements analysis, data base analysis, object oriented analysis and design and information model development. Three of the years as team leader/project manager leading a multi-discipline team involved in Information Engineering efforts.

Education: Master's degree in electrical engineering, or computer science. You may substitute a Bachelor's degree in engineering, computer science or related technical discipline with 10 years of practical experience working with the above technologies.

3.3.17 Senior Configuration Manager

Experience: Six years employment performing configuration management duties. At least two of the six years job experience performing Air Force Communications-Computer Configuration Management duties. One year experience as a Team leader.

3.3.18 Junior Configuration Manager:

Experience: Three years employment performing configuration management duties. At least one year job experience performing Air Force Communications-Computer Configuration Management duties.

3.3.19 Senior Web Database Programmer:

Experience: Six years practical experience in relation database (SQL Server or other) design and integration. Six years experience in Open DataBase Connect (ODBC) programming in one of the following languages: C, C++, or Java. Minimum of four years practical experience in the design of Common Gateway Interface (CGI) programs and HTML pages. Four years experience in project management or in a team leader position.

Education: Master's degree in computer science, computer information systems, management information systems, or a Bachelor's degree in one of the same areas and over 9 years practical experience working with the above technologies.

3.3.20 Web Database Programmer:

Experience: Three years experience in relation database (SQL Server or other) design and integration. Three years experience in Open DataBase Connect (ODBC) programming in one of the following languages: C, C++, or Java. Minimum of two years practical experience in the design of Common Gateway Interface (CGI) programs and HTML pages.

Education: Bachelor's degree in computer science, computer information systems, management information systems, or 6 years practical experience working with the above technologies.

3.3.21 Senior Communications-Computer Systems Analyst:

Experience: The person must have knowledge of an Air Force Communications-Computer Systems Planning office with experience in managing project development, documenting requirements, analyzing current capabilities, determining possible technical solutions, documenting the solution, creating briefings and documents to obtain funding and approval and managing project implementation.

Education: Master's degree in Computer Science, Information Systems, Information Management or other related discipline (i.e. Mathematics or Electronics Engineer) is required. A Bachelor's degree in Computer Science, Information Systems, Information Management or other related discipline (i.e. Mathematics or Electronics Engineer) with ten years employment as an Air Force Communications-Computer Systems planning team member can be substituted for the Master's degree.

3.3.22 Junior Communications-Computer Analyst:

Experience: The person must have knowledge of an Air Force Communications-Computer Systems Planning office with experience in managing project development, documenting requirements, analyzing current capabilities, determining possible technical solutions, documenting the solution, creating briefings and documents to obtain funding and approval and managing project implementation.

Education: Bachelor's degree in Computer Science, Information Systems, Information management or other related discipline (i.e. Mathematics or Electronics Engineer) is required. A minimum of eight years of Information systems job experience can be substituted for the Bachelor's degree.

3.3.23 Associate Communications-Computer Systems Analyst:

Education: Associate's degree in Computer Science, Information Systems, Information Management or other related discipline is required. A minimum of four years of Air Force Communications-Computer Systems planning job experience can be substituted for the Associate's degree.

3.3.24 Information Systems Security Management Specialist

Experience: One year employment in an advisory computer security position with expertise on the Joint DODIIS/Cryptologic SCI systems Security Standard (JDCSISSS), usage of the AIA Accreditation Packages (ACCPAC) software and the Air Force COMPUSEC coordination and policy process are required.

3.3.25 Senior Repair technician

Experience: Minimum five years experience performing preventive maintenance, diagnostic troubleshooting, and repair on multiple types of AFIWC equipment (i.e. Sun Microsystems computing equipment, Hewlett Packard printers, and Cisco networking equipment or network cabling.) Minimum two years experience in a supervisory or team chief position.

Education: Technician has training documentation to perform preventive maintenance, diagnostic troubleshooting, and repair on government identified equipment. Technician has training documentation for project or office management.

3.3.26 Junior Repair technician

Experience: Minimum three years experience performing preventive maintenance, diagnostic troubleshooting, and repair on government identified equipment (i.e. Sun Microsystems computing equipment, Hewlett Packard printers, and Cisco networking equipment

or network cabling.). Minimum one year experience with direct customer sales or customer support position.

Education: Technician has training documentation to perform preventive maintenance, diagnostic troubleshooting, and repair on government identified equipment.

3.3.27 Associate Repair technician

Experience: Minimum one year experience performing preventive maintenance, diagnostic troubleshooting, and repair on government identified equipment (i.e. Sun Microsystems computing equipment, Hewlett Packard printers, and Cisco networking equipment or network cabling.). Minimum one year experience with direct customer sales or customer support position. Experience can be met with one year in a combined position, i.e. Help desk and repair position.

Education: Technician has training documentation to perform preventive maintenance, diagnostic troubleshooting, and repair on government identified equipment.

34 Analysis

3.4.1 Modeling and Simulation

3.4.1.1 Associate Software Engineer

Experience: Working knowledge of higher order computer languages, and experience on SUN, Silicon Graphics, IBM, and VAX computer systems under their respective operating systems.

Education: Bachelor's degree in Computer Science or Software Technology.

3.4.1.2 Assistant Software Engineer

Experience: Two years experience in the field of computer software technology. Working knowledge of higher order computer languages, and experience on SUN, Silicon Graphics, IBM, and VAX computer systems under their respective operating systems.

Education: Bachelor's degree in Computer Science or Software Technology.

3.4.1.3 Software Engineer

Experience: Four years experience in the field of computer software technology. Working knowledge of FORTRAN, C, C++, and other higher order computer languages, as well as experience on IBM, SUN, Silicon Graphics, and VAX computer systems under their respective operating systems. Two years programming experience with a minimum of one of those years working with automated CASE tools and/or structured programming techniques and/or object oriented analysis and design.

Education: Bachelor's degree in Computer Science or Software Technology.

3.4.1.4 Senior Software Engineer

Experience: Eight years experience in the field of computer software technology. Extensive working knowledge of FORTRAN, C, C++, and other higher order computer languages, as well as experience on IBM, SUN, Silicon Graphics, and VAX computer systems under their respective operating systems. Four of those years with experience with analysis of data bases and/or automated systems. Four years experience working with CASE tools and structured programming techniques, databases and/or object oriented analysis and design. Three of the years with team leader/project manager experience leading a multi-discipline team involved in software engineering efforts.

Education: Master's degree in Computer Science or Software Technology.

3.4.1.5 Modeler

Experience: Four years experience in the field of the computer modeling of both radar and Infrared guided Surface-to-Air Missiles (SAM's), radars, aircraft, ECM, ECCM, IRCM and IRCCM. Working knowledge of SAM technology, radar theory, ECM, ECCM, IRCM, IRCCM, aircraft electromagnetic spectrum signatures, and damage mechanism representation.

Education: Bachelor's degree in electrical engineering, physics, computer science, or operations research.

3.4.1.6 Senior Modeler

Experience: Eight years experience in the field of the computer modeling of both radar and Infrared guided Surface-to-Air Missiles (SAM's), radars, aircraft, ECM, ECCM, IRCM, and IRCCM. Extensive working knowledge of SAM technology, radar theory, ECM, ECCM, IRCM, IRCCM, aircraft electromagnetic spectrum signatures, and damage mechanism representation. Three of the years with team leader/project manager experience leading a multi-discipline team involved in software modeling efforts.

Education: Master's degree in electrical engineering, physics, computer science, or operations research.

3.4.1.7 Simulation Technologist

Experience: Four years experience the field of real-time, time dependent simulations of interactive and reactive events. Working knowledge of synthetic environments and system requirements to implement simulations of real-world events. Working knowledge of distributed simulation protocols including Distributed Interactive Simulation (DIS), Aggregate Level Simulation Protocol (ALSP), and High Level Architecture (HLA). Working knowledge of Object Oriented design principles and Common Object Request Broker Architecture (CORBA). Working knowledge of Wide Area Network (WAN) principles and network configurations, including hardware and software resources. Capable of translating basic needs into a system design which satisfies requirements.

19 May 98

Education: Bachelor's degree in electrical engineering, computer engineering, system engineering, or computer science.

3.4.1.8 Senior Simulation Technologist

Experience: Eight years experience the field of real-time, time dependent simulations of interactive and reactive events. Working knowledge of synthetic environments and system requirements to implement simulations of real-world events. Working knowledge of distributed simulation protocols including Distributed Interactive Simulation (DIS), Aggregate Level Simulation Protocol (ALSP), and High Level Architecture (HLA). Working knowledge of Object Oriented design principles and Common Object Request Broker Architecture (CORBA). Working knowledge of Wide Area Network (WAN) principles and network configurations, including hardware and software resources. Capable of translating basic needs into a system design which satisfies requirements. Three of the years with team leader/project manager experience leading a multi-discipline team involved in distributed simulation efforts.

Education: Master's degree in electrical engineering, computer engineering, system engineering, or computer science.

3.4.2 Flagging

3.4.2.1 Electronic Warfare (EW) Engineer

Experience: Six years of EW systems design experience and a minimum of three years experience specifically with radar warning receivers or jammers.

Education: Bachelor's degree in electrical engineering or physics.

3.4.2.2 EW Programmer

Experience: Six years experience in C and C++ programming, X windows environment, UNIX operations/systems/software, Solaris operating system and SUN hardware/software.

Education: Bachelor's degree in electrical engineering, physics, computer science, or operations research.

3.5 (Reserved)

3.6 Information Warfare

3.6.1 Data Base Information Production Job Skills

3.6.1.1 Senior Information Production Analyst

Experience: Twelve years military intelligence experience in either Signals Intelligence with Surveillance and Warning Center Supervisor or Similar focus, General intelligence as a Targeteer, or advanced experience in Counter-Intelligence. Five of those years with experience as a team-leader or supervisor of multi-disciplined intelligence professionals. Extensive working

knowledge in roles of the intelligence community and has the ability to perform intelligence research using all available sources of information, including but not limited to MICROWEB, LINKS AND NODES, XARS, 5D, IDB, and Intelink. Working knowledge of basic operating systems (Windows, UNIX, DOS) and shell programming. Extensive working knowledge of the tools of Information Warfare: OPSEC, PSYOP, Electronic Warfare, Deception, Destruction, and Information Attack.

3.6.1.2 Information Production Analyst

Experience: Six years military intelligence experience in either Signals Intelligence, General intelligence with a targeting focus, or Counter-Intelligence. Knowledge in general roles of the intelligence community and has the ability to perform intelligence research using all available sources of information, including but not limited to MICROWEB, LINKS AND NODES, XARS, 5D, IDB, and Intelink. Working knowledge of basic operating systems (Windows, UNIX, DOS) and shell programming. Extensive working knowledge of the tools of Information Warfare: OPSEC, PSYOP, Electronic Warfare, Deception, Destruction, and Information Attack.

3.6.2 Data Base Applications and Systems Job Skills

3.6.2.1 Senior Information Data Analyst

Experience: Twelve years military intelligence experience in either Signals Intelligence with Surveillance and Warning Center Supervisor or Similar focus, General intelligence as a Targeteer, or advanced experience in Counter-Intelligence. Five of those years with experience as a team-leader or supervisor of multi-disciplined intelligence professionals. Extensive working knowledge in roles of the intelligence community and has the ability to perform intelligence research using all available sources of information, including but not limited to MICROWEB, LINKS AND NODES, XARS, 5D, IDB, and Intelink. Working knowledge of basic operating systems (Windows, UNIX, DOS) and shell programming. Extensive working knowledge of data analysis and data modeling for development of new data schemas or mapping from one data base to another.

3.6.2.2 Applications Programmer

Experience: Six years programming experience in software system development from design through test and implementation. A minimum of three years programming experience in language (e.g., FORTRAN, C, or C++), data base, GUI builder or graphics software.

Education: Bachelor's degree electrical engineering, physics, computer science, or operations research.

3.6.2.3 Assistant Applications Programmer

Experience: Two years programming experience in language (e.g., FORTRAN, C, or C++), data base, GUI builder or graphics software.

Education: Courses at technical school, college course or military schools related to software or programming.

3.6.2.4 Senior Systems Analyst, Intelligence

Experience: Eight years experience with analysis of databases and/or automated systems. A minimum of three years of this experience as team leader or project manager leading a multi-discipline team involved in analysis of data bases and object oriented design and/or automated systems.

Education: Master's degree in electrical engineering, physics, computer science, or operations research.

3.6.2.5 Systems Analyst, Intelligence

Experience: Six years programming experience with a minimum of three of those years working as a data base analyst.

Education: Bachelor's degree in electrical engineering, physics, computer science, or operations research.

3.6.3 Data Base Intelligence Production Job Skills

3.6.3.1 Senior Intelligence Production Analyst

Experience: Eight years experience in an intelligence discipline, to include research and analysis, intelligence collection techniques (including open source), and intelligence-based reporting techniques. Experience in a management or supervisory position. Working knowledge of UNIX.

Education: Bachelor's degree. Six months cumulative military or intelligence community training in an intelligence discipline.

3.6.3.2 Intelligence Production Analyst

Experience: Six years experience in an intelligence discipline, to include research and analysis, intelligence collection techniques, and intelligence-based reporting techniques. Working experience in open source using the Internet. Working knowledge of UNIX.

Education: Bachelor's degree. Six months cumulative military or intelligence community training in an intelligence discipline.

3.6.3.3 Associate Intelligence Production Analyst

Experience: Four years experience in an intelligence discipline, to include research and analysis, intelligence collection techniques, and intelligence-based reporting techniques. Working experience in open source using the Internet.

19 May 98

Education: High School graduate or GED equivalent. Six months cumulative military or intelligence community training in an intelligence discipline.

3.6.4 Data Base Technical Production Job Skills

3.6.4.1 Senior Technical Production Analyst

Experience: Eight years experience in the areas of ECM, Communications, EO/IR, Radar, Radar Cross Section, or EO/IR Signatures. A minimum of three of these years as a team leader or project manager.

Education: Master's degree in electrical engineering or physics.

3.6.4.2 Technical Production Analyst

Experience: Six years experience in the areas of ECM, Communications, EO/IR, Radar, Radar Cross Section, or EO/IR Signatures.

Education: Bachelor's degree in electrical engineering or physics.

3.6.4.3 Associate Technical Production Analyst

Experience: Four years experience in the areas of ECM, Communications, EO/IR, Radar, Radar Cross Section, or EO/IR Signatures.

Education: Bachelor's degree in electrical engineering or physics.

3.6.4.4 Assistant Technical Production Analyst

Experience: Two years experience in the areas of ECM, Communications, EO/IR, Radar, Radar Cross Section, or EO/IR Signatures.

Education: Bachelor's degree in electrical engineering or physics.

3.6.4.5 Information Researcher

Experience: Two years experience in EW or C2W data research and acquisition and/or data entry.

A001	DI-MGMT-80004	MANAGEMENT PLAN
A002	DI-ILSS-80143	TRAINING PLAN (CONTRACTOR)
A003	DI-MGMT-80368	STATUS REPORT
A004	DI-ILSS-80395	INTEGRATED SUPPORT PLAN
A005	DI-ADMN-80447	CONTRACT SUMMARY REPORT
A006	DI-MGMT-80501	CONTRACTOR'S CORRECTIVE ACTION PLAN
A007	DI-MISC-80508	TECHNICAL REPORT - STUDIES SERVICES
A008	DI-NDTI-80566	TEST PLAN
A009	DI-CMAN-80858A	CONFIGURATION MANAGEMENT PLAN
A00A	DI-FNCL-80912	PERFORMANCE AND COST REPORT
A00B	DI-MISC-80919	IMPLEMENTATION PLAN
A00C	DI-MGMT-81117	TECHNICAL AND MANAGEMENT WORK PLAN
A00D	DI-ADMN-81250A	REPORTS/MINUTES(CONFERENCE)
A00E	DI-ADMN-81313	PROGRESS REPORT
A00F	DI-ADMN-81373	PRESENTATION MATERIAL
A00G	DI-IPSC-81427	SOFTWARE DEVELOPMENT PLAN
A00H	DI-IPSC-81433	SOFTWARE REQUIREMENTS SPECIFICATION
A00J	DI-IPSC-81434	INTERFACE REQUIREMENTS SPECIFICATION
A00K	DI-IPSC-81435	SOFTWARE DESIGN DESCRIPTION
A00L	DI-IPSC-81436	INTERFACE DESIGN DESCRIPTION
A00M	DI-IPSC-81438	SOFTWARE TEST PLAN
A00N	DI-IPSC-81440	SOFTWARE TEST REPORT
A00P	DI-IPSC-81441	SOFTWARE PRODUCT SPECIFICATION
A00Q	DI-IPSC-81442	SOFTWARE VERSION DESCRIPTION
A00R	DI-IPSC-81443	SOFTWARE USER MANUAL
A00S	DI-ILSS-81522	COURSE CONDUCT INFORMATION PACKAGE
A00T	DI-ILSS-81523	TRAINING CONDUCT SUPPORT DOCUMENT
A00U	DI-FNCL-80003	MAN HOURS EXPENDITURE CHART
A00V	DI-MGMT-80227	CONTRACTOR'S PROGRESS, STATUS & MANAGEMENT RPT
A00W	DI-FNCL-80331	FUNDS & MAN-HOUR EXPENDITURE REPORT
A00X	DI-MGMT-81453	DATA ACCESSION LIST

ATTACHMENT 1 TO DD FORM 1423 CONTRACT DATA REQUIREMENTS LIST (BLOCK 5)
PAGE 1 OF 3

A001	DI-MGMT-80004	MANAGEMENT PLAN 3.1.4; 3.2.1.4.5;
A002	DI-ILSS-80143	TRAINING PLAN (CONTRACTOR) 3.2.1.5.3; 3.2.1.8.5; 3.2.2.2.8; 3.2.3.1; 3.2.5.1; 3.2.6.15; 3.2.6.16
A003	DI-MGMT-80368	STATUS REPORT 3.2.6.1; 3.2.6.2; 3.2.6.3; 3.2.6.14; 3.2.6.16
A004	DI-ILSS-80395	INTEGRATED SUPPORT PLAN 3.2.1.1.2; 3.2.1.5; 3.2.1.8.3; 3.2.1.8.8; 3.2.2.2.1.2; 3.2.4.2; 3.2.4.3; 3.2.6.1; 3.2.6.2; 3.2.6.3;
A005	DI-ADMN-80447	CONTRACT SUMMARY REPORT 3.1.6;
A006	DI-MGMT-80501	CONTRACTOR'S CORRECTIVE ACTION PLAN 3.1;
A007	DI-MISC-80508	TECHNICAL REPORT - STUDIES SERVICES 3.2.1.1; 3.2.1.1.1; 3.2.1.1.3; 3.2.1.2.1; 3.2.1.2.2; 3.2.1.3.1; 3.2.1.3.2; 3.2.1.3.3; 3.2.1.4.1; 3.2.1.4.2; 3.2.1.4.4; 3.2.1.4.5; 3.2.1.5; 3.2.1.5.1; 3.2.1.5.2; 3.2.1.5.3; 3.2.1.6; 3.2.1.7; 3.2.1.8.1; 3.2.1.8.3; 3.2.1.8.4; 3.2.1.8.6; 3.2.1.8.7; 3.2.1.8.8; 3.2.1.8.9; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.5; 3.2.2.2.6; 3.2.2.2.7; 3.2.2.2.8; 3.2.2.2.9; 3.2.4.1; 3.2.4.1.1; 3.2.4.1.2; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.5; 3.2.4.6; 3.2.4.7; 3.2.4.8; 3.2.5.1; 3.2.5.2; 3.2.6.1; 3.2.6.2; 3.2.6.3; 3.2.6.10; 3.2.6.11; 3.2.6.12; 3.2.6.13; 3.2.6.16
A008	DI-NDTI-80566	TEST PLAN 3.2.1.1.3; 3.2.1.2.2; 3.2.1.4.3; 3.2.1.4.5; 3.2.1.5.1; 3.2.2.2.3; 3.2.2.2.6; 3.2.4.4; 3.2.5.2; 3.2.6.2; 3.2.6.3; 3.2.6.10; 3.2.6.11; 3.2.6.12;
A009	DI-CMAN-80858A	CONFIGURATION MANAGEMENT PLAN 3.2.1.1.1; 3.2.1.4.2; 3.2.2.2.9; 3.2.6.14
A00A	DI-FNCL-80912	PERFORMANCE AND COST REPORT 3.1.2.1; 3.2.4.4;
A00B	DI-MISC-80919	IMPLEMENTATION PLAN 3.2.1.5.3; 3.2.2.2.1.2; 3.2.4.1; 3.2.4.2; 3.2.6.1; 3.2.6.3; 3.2.6.13; 3.2.6.14
A00C	DI-MGMT-81117	TECHNICAL AND MANAGEMENT WORK PLAN 3.2.1.2.1; 3.2.1.8.1; 3.2.1.8.6; 3.2.5.2; 3.2.6.12; 3.2.7;
A00D	DI-ADMN-81250A	REPORTS/MINUTES (CONFERENCE) 3.1.4; 3.1.5; 3.2.1.6; 3.2.2.2.8; 3.2.6.15
A00E	DI-ADMN-81313	PROGRESS REPORT 3.2.1.2.1;
A00F	DI-ADMN-81373	PRESENTATION MATERIAL 3.1.5; 3.2.1.1.3; 3.2.3.1; 3.2.3.2; 3.2.4.7; 3.2.4.8;

ATTACHMENT 1 TO DD FORM 1423 CONTRACT DATA REQUIREMENTS LIST (BLOCK 5)
PAGE 2 OF 3

A00G	DI-IPSC-81427	SOFTWARE DEVELOPMENT PLAN 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9;
A00H	DI-IPSC-81433	SOFTWARE REQUIREMENTS SPECIFICATION 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9;
A00J	DI-IPSC-81434	INTERFACE REQUIREMENTS SPECIFICATION 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9;
A00K	DI-IPSC-81435	SOFTWARE DESIGN DESCRIPTION 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9; 3.2.6.16
A00L	DI-IPSC-81436	INTERFACE DESIGN DESCRIPTION 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9; 3.2.6.13
A00M	DI-IPSC-81438	SOFTWARE TEST PLAN 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9; 3.2.6.16
A00N	DI-IPSC-81440	SOFTWARE TEST REPORT 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9; 3.2.6.16
A00P	DI-IPSC-81441	SOFTWARE PRODUCT SPECIFICATION 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9;

F41621-99-D-7703

EXHIBIT B

ATTACHMENT 1 TO DD FORM 1423 CONTRACT DATA REQUIREMENTS LIST (BLOCK 5)
PAGE 3 OF 3

A00Q	DI-IPSC-81442	SOFTWARE VERSION DESCRIPTION 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9;
A00R	DI-IPSC-81443	SOFTWARE USER MANUAL 3.2.1.1.3; 3.2.1.4.2; 3.2.1.4.3; 3.2.1.8.2; 3.2.1.8.7; 3.2.2.2.1.1; 3.2.2.2.1.2; 3.2.2.2.1.3; 3.2.2.2.1.4; 3.2.2.2.3; 3.2.2.2.4; 3.2.2.2.6; 3.2.2.2.8; 3.2.4.1; 3.2.4.1.1; 3.2.4.2; 3.2.4.3; 3.2.4.4; 3.2.4.7; 3.2.6.4; 3.2.6.5; 3.2.6.6; 3.2.6.7; 3.2.6.8; 3.2.6.9;
A00S	DI-ILSS-81522	COURSE CONDUCT INFORMATION PACKAGE 3.2.1.5.3; 3.2.3.1; 3.2.3.2; 3.2.5.1; 3.2.6.15; 3.2.6.16
A00T	DI-ILSS-81523	TRAINING CONDUCT SUPPORT DOCUMENT 3.2.1.5; 3.2.1.5.3; 3.2.1.8.5; 3.2.2.2.8; 3.2.3.1; 3.2.3.2; 3.2.5.1; 3.2.6.15; 3.2.6.16
A00U	DI-FNCL-80003	MAN HOURS EXPENDITURE CHART 3.1.2.1; 3.1.5; 3.1.6; 3.2.6.13; 3.2.6.14; 3.2.6.15; 3.2.6.16
A00V	DI-MGMT-80227	CONTRACTOR'S PROGRESS STATUS & MGMT RPT 3.1.2.1; 3.1.5; 3.1.6; 3.2.6.13; 3.2.6.14; 3.2.6.15; 3.2.6.16
A00W	DI-FNCL-80331	FUNDS & MAN-HOUR EXPENDITURE REPORT 3.1.5; 3.1.6
A00X	DI-MGMT-81453	DATA ACCESSION LIST 3.1.4

CONTRACT DATA REQUIREMENTS LIST

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses, and completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.

A. CONTRACT LINE ITEM NO.	B. EXHIBIT	C. CATEGORY: TDP TM OTHER
---------------------------	------------	--

D. SYSTEM/ITEM	E. CONTRACT/PR NO.	F. CONTRACTOR
----------------	--------------------	---------------

1. DATA ITEM NO. A001	2. TITLE OF DATA ITEM MANAGEMENT PLAN	3. SUBTITLE
--------------------------	--	-------------

4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-80004	5. CONTRACT REFERENCE SEE ATTACHMENT 1	6. REQUIRING OFFICE AFIWC/MSP
---	---	----------------------------------

7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	15. COPIES
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE see block 16	b. COPIES Draft Final Reg Repro

16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.

1. DATA ITEM NO. A002	2. TITLE OF DATA ITEM TRAINING PLAN (CONTRACTOR)	3. SUBTITLE
--------------------------	---	-------------

4. AUTHORITY (Data Acquisition Document No.) DI-ILSS-80143	5. CONTRACT REFERENCE SEE ATTACHMENT 1	6. REQUIRING OFFICE AFIWC/MSP
---	---	----------------------------------

7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	15. COPIES
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE see block 16	b. COPIES Draft Final Reg Repro

16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.

1. DATA ITEM NO. A003	2. TITLE OF DATA ITEM STATUS REPORT	3. SUBTITLE
--------------------------	--	-------------

4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-80368	5. CONTRACT REFERENCE SEE ATTACHMENT 1	6. REQUIRING OFFICE AFIWC/MSP
---	---	----------------------------------

7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	15. COPIES
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE see block 16	b. COPIES Draft Final Reg Repro

16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.

1. DATA ITEM NO. A004	2. TITLE OF DATA ITEM INTEGRATED SUPPORT PLAN	3. SUBTITLE
--------------------------	--	-------------

4. AUTHORITY (Data Acquisition Document No.) DI-ILSS-80395	5. CONTRACT REFERENCE SEE ATTACHMENT 1	6. REQUIRING OFFICE AFIWC/MSP
---	---	----------------------------------

7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	15. COPIES
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE see block 16	b. COPIES Draft Final Reg Repro

16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.

G. PREPARED BY ED HUGHES, AFIWC/MSP	H. DATE 6 Feb 98	I. APPROVED BY CARLOS H. MASSIATTE	J. DATE 6 Feb 98
--	---------------------	---------------------------------------	---------------------

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

CONTRACT DATA REQUIREMENTS LIST

Form *1* Javed
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1216 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.

A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP TM OTHER	
D. SYSTEM/ITEM		E. CONTRACT/PR NO.		F. CONTRACTOR	
1. DATA ITEM NO. A005	2. TITLE OF DATA ITEM CONTRACT SUMMARY REPORT			3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-ADMN-80447		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repro
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A006		2. TITLE OF DATA ITEM CONTRACTOR'S CORRECTIVE ACTION PLAN		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-80501		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE APIWC/MSP	
7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repro
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A007		2. TITLE OF DATA ITEM TECHNICAL REPORT - STUDIES SERVICES		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80508		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repro
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A008		2. TITLE OF DATA ITEM TEST PLAN		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-NDTI-80566		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repro
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
G. PREPARED BY ED HUGHES, AFIWC/MSP		H. DATE 6 Feb 98		I. DATE 6 Feb 98	

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

CONTRACT DATA REQUIREMENTS LIST

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses, and completed form to the Government Issuing Contracting Office for the Contract/PR No. Listed in Block E.

A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP TM OTHER	
D. SYSTEM/ITEM		E. CONTRACT/PR NO.		F. CONTRACTOR	
1. DATA ITEM NO. A009		2. TITLE OF DATA ITEM CONFIGURATION MANAGEMENT PLAN		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-CMAN-80858A		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repr
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A00A		2. TITLE OF DATA ITEM PERFORMANCE AND COST REPORT		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-80912		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repr
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A00B		2. TITLE OF DATA ITEM IMPLEMENTATION PLAN		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-80919		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repr
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A00C		2. TITLE OF DATA ITEM TECHNICAL AND MANAGEMENT WORK PLAN		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81117		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repr
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
G. PREPARED BY ED HUGHES, AFIWC/MSP		H. DATE 6 Feb 98	I. APPROVED BY AIA DATA MGR CARLOS H. MASSARRE		J. DATE 6 Feb 98

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

CONTRACT DATA REQUIREMENTS LIST

Form 101 Moved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.

A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP TM OTHER	
D. SYSTEM/ITEM		E. CONTRACT/PR NO.		F. CONTRACTOR	
1. DATA ITEM NO. A00D		2. TITLE OF DATA ITEM REPORTS/MINUTES (CONFERENCE)		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-ADMN-81250A		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				b. COPIES	
				Draft Final	
				Reg Repr	
				15. TOTAL →	
1. DATA ITEM NO. A00E		2. TITLE OF DATA ITEM PROGRESS REPORT		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-ADMN-81313		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				b. COPIES	
				Draft Final	
				Reg Repr	
				15. TOTAL →	
1. DATA ITEM NO. A00F		2. TITLE OF DATA ITEM PRESENTATION MATERIAL		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-ADMN-81373		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				b. COPIES	
				Draft Final	
				Reg Repr	
				15. TOTAL →	
1. DATA ITEM NO. A00G		2. TITLE OF DATA ITEM SOFTWARE DEVELOPMENT PLAN		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81427		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				b. COPIES	
				Draft Final	
				Reg Repr	
				15. TOTAL →	
G. PREPARED BY ED HUGHES, AFIWC/MSP		H. DATE 6 Feb 98		I. APPROVED BY CARLOS H. MASSIATTE	
				J. DATE 6 Feb 98	

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

CONTRACT DATA REQUIREMENTS LIST

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses, and completed form to the Government Contracting Officer for the Contract/PR No. listed in Block 5.

A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TOP TM OTHER	
D. SYSTEM/ITEM			E. CONTRACT/PR NO.		F. CONTRACTOR
1. DATA ITEM NO. A00H	2. TITLE OF DATA ITEM SOFTWARE REQUIREMENTS SPECIFICATION				3. SUBTITLE
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81433			5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP
7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				b. COPIES	
				Draft Final	
				Reg Repro	
				15. TOTAL →	

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

1. DATA ITEM NO. A00J		2. TITLE OF DATA ITEM INTERFACE REQUIREMENTS SPECIFICATION		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81434			5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP
7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				b. COPIES	
				Draft Final	
				Reg Repro	
				15. TOTAL →	

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

1. DATA ITEM NO. A00K		2. TITLE OF DATA ITEM SOFTWARE DESIGN DESCRIPTION		3. SUBTITLE LISTS	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81435			5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP
7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				b. COPIES	
				Draft Final	
				Reg Repro	
				15. TOTAL →	

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

1. DATA ITEM NO. A00L		2. TITLE OF DATA ITEM INTERFACE DESIGN DESCRIPTION		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81436			5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP
7. DO 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				b. COPIES	
				Draft Final	
				Reg Repro	
				15. TOTAL →	

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

G. PREPARED BY: ED HUGHES, AFIWC/MSP
H. DATE: 6 Feb 98
I. APPROVED BY: CARLOS H. MASSIATTE
J. DATE: 6 Feb 98

CONTRACT DATA REQUIREMENTS LIST

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. Entered in Block E.

A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDP TM OTHER	
D. SYSTEM/ITEM		E. CONTRACT/PR NO.		F. CONTRACTOR	
1. DATA ITEM NO. A00M		2. TITLE OF DATA ITEM SOFTWARE TEST PLAN		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81438		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				Draft	Final
				Reg	Repro
				see block 16	
				15. TOTAL →	
1. DATA ITEM NO. A00N		2. TITLE OF DATA ITEM SOFTWARE TEST PLAN		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81440		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				Draft	Final
				Reg	Repro
				see block 16	
				15. TOTAL →	
1. DATA ITEM NO. A00P		2. TITLE OF DATA ITEM SOFTWARE PRODUCT SPECIFICATION		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81441		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				Draft	Final
				Reg	Repro
				see block 16	
				15. TOTAL →	
1. DATA ITEM NO. A00Q		2. TITLE OF DATA ITEM SOFTWARE VERSION DESCRIPTION		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81442		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION See block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION See block 16	a. ADDRESSEE	b. COPIES
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				Draft	Final
				Reg	Repro
				see block 16	
				15. TOTAL →	
G. PREPARED BY ED HUGHES, AFIWC/MSP		H. DATE 6 Feb 98	I. APPROVED BY CARLOS H. MASSIATTE	J. DATE 6 Feb 98	

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

CONTRACT DATA REQUIREMENTS LIST

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. Entered in Block E.

A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TOP TM OTHER	
D. SYSTEM/ITEM		E. CONTRACT/PR NO.		F. CONTRACTOR	
1. DATA ITEM NO. A00R	2. TITLE OF DATA ITEM SOFTWARE USER MANUAL			3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-IPSC-81443		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE AFIWC/MSP	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION see block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION see block 16	b. COPIES	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A00S		2. TITLE OF DATA ITEM COURSE CONDUCT INFORMATION PACKAGE		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-ILSS-81522		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION see block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION see block 16	b. COPIES	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A00T		2. TITLE OF DATA ITEM TRAINING CONDUCT SUPPORT DOCUMENT		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-ILSS-81523		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION see block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION see block 16	b. COPIES	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A00U		2. TITLE OF DATA ITEM MAN HOURS EXPENDITURE CHART		3. SUBTITLE	
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-80003		5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE	
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 1	12. DATE OF FIRST SUBMISSION see block 16	14. DISTRIBUTION	
9. APP CODE A		11. AS OF DATE see block 1	13. DATE OF SUBSEQUENT SUBMISSION see block 16	b. COPIES	
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
G. PREPARED BY ED HUGHES, AFIWC/MSP		H. DATE 6 Feb 98		I. APPROVED BY CARLOS H. MASSIATTE	
				J. DATE 6 Feb 98	

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED TOTAL PRICE

CONTRACT DATA REQUIREMENTS LIST

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.

A. CONTRACT LINE ITEM NO.		B. EXHIBIT		C. CATEGORY: TDF TM OTHER	
D. SYSTEM/ITEM			E. CONTRACT/PR NO.		F. CONTRACTOR
1. DATA ITEM NO. A00V		2. TITLE OF DATA ITEM CONTR'S PROGRESS, STATUS & MGMT RPT			3. SUBTITLE
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-80227			5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION see block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION see block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repro
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A00W		2. TITLE OF DATA ITEM FUNDS & MAN-HOUR EXPENDITURE REPORT			3. SUBTITLE
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-80331			5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION see block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION see block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repro
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO. A00X		2. TITLE OF DATA ITEM DATA ACCESSION LIST			3. SUBTITLE
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81453			5. CONTRACT REFERENCE SEE ATTACHMENT 1		6. REQUIRING OFFICE
7. DD 250 REQ LT	8. DIST STATEMENT REQUIRED E	10. FREQUENCY see block 16	12. DATE OF FIRST SUBMISSION see block 16	14. DISTRIBUTION	
8. APP CODE A		11. AS OF DATE see block 16	13. DATE OF SUBSEQUENT SUBMISSION see block 16	a. ADDRESSEE	b. COPIES Draft Final Reg Repro
16. REMARKS Contractor format permitted. Blks 10 - 16 will be tailored to ea TO. Review cycle will be specified on ea TO. If electronic data is required, submit on 3.5" disk using word 6.0 or appropriate media. Dist auth to DOD components only. Refer other requests to AFIWC/MSP.				15. TOTAL →	
1. DATA ITEM NO.		2. TITLE OF DATA ITEM			3. SUBTITLE
4. AUTHORITY (Data Acquisition Document No.)			5. CONTRACT REFERENCE		6. REQUIRING OFFICE
7. DD 250 REQ	8. DIST STATEMENT REQUIRED	10. FREQUENCY	12. DATE OF FIRST SUBMISSION	14. DISTRIBUTION	
8. APP CODE		11. AS OF DATE	13. DATE OF SUBSEQUENT SUBMISSION	a. ADDRESSEE	b. COPIES Draft Final Reg Repro
16. REMARKS				15. TOTAL →	
G. PREPARED BY ED HUGHES, AFIWC/MSP		H. DATE 6 Feb 98		I. APPROVED BY AIA DATA MGR CARLOS H. MASSIATTE	
				J. DATE 6 Feb 98	

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

17. PRICE GROUP

18. ESTIMATED
TOTAL PRICE

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$81.21									
Off-Site	\$92.33									
Night Differential	\$88.52									
2 Typist										
On-Site	\$26.64	\$35.88	\$18.89		\$23.49		\$29.18		\$16.24	\$26.02
Off-Site	\$30.28	\$43.19	\$21.54		\$25.71		\$31.02		\$22.22	\$30.96
Night Differential	\$29.02		\$20.79							
3 Configuration Manager										
On-Site	\$45.69	\$28.37			\$32.14		\$29.67			\$42.96
Off-Site	\$51.94	\$32.74			\$35.17		\$31.53			\$51.13
Night Differential	\$49.80									
4 Technical Writer										
On-Site	\$34.22	\$38.39			\$31.05		\$39.41	\$39.27	\$30.63	\$38.77
Off-Site	\$38.89	\$46.72	\$57.83		\$33.99		\$41.89	\$42.63	\$41.87	\$46.15
Night Differential	\$37.27		\$55.81							
5 Systems Engineer										
On-Site	\$47.81	\$52.32	\$59.38		\$36.92			\$48.19	\$47.21	\$49.60
Off-Site	\$54.37	\$85.11	\$67.69	\$81.35	\$40.42			\$52.32	\$64.56	\$59.05
Night Differential	\$52.10		\$65.32		\$40.24				\$51.93	\$52.06
6 Senior Systems Engineer										
On-Site	\$56.82	\$61.27	\$70.18		\$43.28		\$72.95	\$82.90	\$56.77	\$65.60
Off-Site	\$64.62	\$109.81	\$80.00		\$47.39	\$87.76	\$77.56	\$90.03	\$77.64	\$78.09
Night Differential	\$61.95		\$77.18		\$47.21				\$62.45	\$69.08
7 Associate Engineer										
On-Site	\$34.80	\$53.21	\$53.98		\$36.54		\$39.41	\$39.27	\$43.78	\$51.07
Off-Site	\$39.59	\$64.01	\$61.54		\$40.02		\$41.89	\$42.63	\$59.86	\$60.80
Night Differential	\$37.94		\$59.38		\$39.86				\$48.16	\$53.27

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$48.45	\$55.39	\$59.38		\$41.75		\$59.51	\$48.19	\$48.82	\$59.74
Off-Site	\$55.08	\$76.25	\$67.69		\$45.71		\$63.29	\$52.32	\$66.76	\$71.16
Night Differential	\$52.84		\$65.32		\$45.51				\$53.70	\$62.29
9 Senior Engineer										
On-Site	\$58.64	\$72.71			\$55.81		\$57.00	\$72.47	\$60.64	
Off-Site	\$66.67	\$88.20		\$95.81	\$61.12		\$60.63	\$78.70	\$82.90	\$82.84
Night Differential	\$63.91									
10 Asso. Automated HW Spec.										
On-Site	\$38.14	\$52.39			\$38.03		\$36.12			
Off-Site	\$43.37	\$58.51			\$41.61		\$38.43			\$42.84
Night Differential	\$41.59									
11 Automated Hardware Spec.										
On-Site	\$50.87	\$49.09			\$41.75		\$39.74		\$42.02	\$43.33
Off-Site	\$57.82	\$79.14			\$45.71		\$42.25		\$57.47	\$51.58
Night Differential	\$55.43									
12 Assistant Systems Prog.										
On-Site	\$31.35	\$32.74			\$29.68		\$29.67	\$30.22	\$30.63	\$36.89
Off-Site	\$35.65	\$44.55			\$32.49		\$31.53	\$32.81	\$41.87	\$43.92
Night Differential	\$34.19		\$53.44		\$32.34				\$33.68	\$38.74
13 Systems Programmer										
On-Site	\$55.19	\$52.08	\$57.21		\$43.80			\$39.27	\$42.02	\$40.78
Off-Site	\$62.73	\$77.93	\$65.24		\$47.95	\$43.33		\$42.63	\$57.47	\$48.58
Night Differential	\$60.14		\$62.94		\$47.72					\$42.72
14 Systems Analyst										
On-Site	\$49.84	\$48.32	\$56.13		\$39.92		\$46.93	\$48.19	\$45.29	\$48.25
Off-Site	\$56.66	\$67.04	\$64.01		\$43.70		\$49.91	\$52.32	\$61.93	\$57.43
Night Differential	\$54.31		\$61.76							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$60.59	\$55.84	\$64.78		\$43.72		\$57.58	\$63.47	\$62.50	
Off-Site	\$68.87	\$95.29	\$73.85	\$68.86	\$47.86	\$87.76	\$62.33	\$68.91	\$71.81	\$76.01
Night Differential	\$66.06		\$71.25							
16 Associate System Integrator										
On-Site	\$43.07	\$40.19					\$39.41	\$39.27	\$40.99	\$43.47
Off-Site	\$48.95	\$70.18	\$65.24				\$41.89	\$42.63	\$56.04	\$51.75
Night Differential	\$46.95		\$62.94							
17 System Integrator										
On-Site	\$51.95	\$52.32			\$39.89		\$46.93	\$48.19	\$45.85	\$52.50
Off-Site	\$59.08	\$94.77	\$68.93		\$43.68		\$49.91	\$52.32	\$62.69	\$62.52
Night Differential	\$56.61		\$66.51							
18 Senior System Integrator										
On-Site	\$60.59	\$61.21	\$68.03				\$66.22	\$73.27	\$56.77	\$71.39
Off-Site	\$68.87	\$108.94	\$77.53				\$72.27	\$79.55	\$77.70	\$84.99
Night Differential	\$66.06		\$74.82							
19 Information Engineer										
On-Site	\$56.38	\$52.32	\$59.38				\$57.00	\$48.19	\$47.21	\$49.60
Off-Site	\$64.10	\$87.04	\$67.69				\$60.63	\$52.32	\$64.56	\$59.05
Night Differential	\$61.45		\$65.32							
20 Senior Info. Engineer										
On-Site	\$59.76	\$50.77	\$70.18		\$44.19		\$72.05	\$63.47	\$49.69	\$65.60
Off-Site	\$67.94	\$87.43	\$80.00		\$48.37		\$76.61	\$68.91	\$67.93	\$78.09
Night Differential	\$65.14		\$77.18							
21 Senior Configuration Mgr										
On-Site	\$45.76	\$46.24			\$38.93		\$29.67	\$49.74		\$46.09
Off-Site	\$52.00	\$58.51			\$42.61		\$31.53	\$53.99		\$54.88
Night Differential	\$49.87									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$28.99	\$34.72					\$24.34			\$40.51
Off-Site	\$32.97	\$44.55		\$64.47			\$25.88			\$48.23
Night Differential	\$31.61									
23 Senior Web Database Prog.										
On-Site	\$61.14	\$55.47					\$57.00	\$63.47	\$52.50	\$54.94
Off-Site	\$69.50	\$82.69				\$87.76	\$60.63	\$68.91	\$71.81	\$65.41
Night Differential	\$66.65									
24 Web Database Prog.										
On-Site	\$56.82	\$48.29			\$42.58		\$46.93	\$48.19	\$38.90	\$38.87
Off-Site	\$64.62	\$72.53			\$46.60		\$49.91	\$52.32	\$53.19	\$46.26
Night Differential	\$61.95									
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$59.52	\$56.14					\$57.00	\$63.47		\$58.25
Off-Site	\$67.68	\$73.61					\$60.63	\$68.91		\$69.37
Night Differential	\$64.88									\$61.45
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$46.78	\$39.71			\$37.26		\$43.01	\$48.19		\$43.26
Off-Site	\$53.19	\$50.36			\$40.79		\$45.74	\$52.32		\$51.49
Night Differential	\$50.98				\$40.62					\$45.31
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$41.44	\$40.40					\$39.74			\$37.76
Off-Site	\$47.09	\$47.13					\$42.25			\$44.95
Night Differential	\$45.17									\$39.85
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$34.69	\$39.09			\$39.42				\$28.40	\$38.66
Off-Site	\$39.45	\$42.93			\$43.14		\$51.13		\$38.84	\$46.02
Night Differential	\$37.81									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$35.84						\$36.27	\$39.27	\$34.74	\$32.61
Off-Site	\$40.77	\$54.22					\$38.56	\$42.63	\$47.50	\$38.84
Night Differential	\$39.10									
30 Asst. Software Engineer										
On-Site	\$38.14	\$42.24	\$52.89		\$32.14		\$35.89	\$30.22	\$37.17	\$41.10
Off-Site	\$43.37	\$64.01	\$60.31		\$35.17		\$38.16	\$32.81	\$50.82	\$48.94
Night Differential	\$41.59		\$58.19							
31 Software Engineer										
On-Site	\$50.87	\$47.39	\$57.21		\$37.26		\$75.77	\$48.19	\$45.85	\$47.64
Off-Site	\$57.82	\$72.38	\$65.24	\$60.11	\$40.79		\$80.54	\$52.32	\$62.69	\$56.70
Night Differential	\$55.43		\$62.94							
32 Senior Software Engineer										
On-Site	\$56.29	\$55.89					\$63.56	\$63.47	\$53.49	\$60.76
Off-Site	\$63.97	\$82.68	\$63.69	\$102.53		\$82.33	\$67.97	\$68.91	\$73.13	\$72.34
Night Differential	\$61.34		\$80.75							
33 Modeler										
On-Site	\$45.08	\$41.44			\$35.70		\$70.17	\$48.19		
Off-Site	\$51.24	\$72.74			\$39.08		\$74.60	\$52.32		\$58.78
Night Differential	\$49.13									
34 Senior Modeler										
On-Site	\$57.89	\$72.53					\$108.53	\$63.47		\$59.74
Off-Site	\$65.81	\$115.46		\$88.98			\$115.39	\$68.91		\$71.14
Night Differential	\$63.09									
35 Stimul. Technologist										
On-Site	\$49.52	\$44.53					\$72.97	\$48.19		\$50.14
Off-Site	\$56.28	\$73.91					\$77.58	\$52.32		\$59.69
Night Differential	\$53.99									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$56.82	\$72.77					\$85.29	\$63.47		\$64.47
Off-Site	\$64.62	\$88.20					\$90.70	\$68.91		\$76.74
Night Differential	\$61.95									
37 EW Engineer										
On-Site	\$56.38	\$57.84					\$62.06	\$48.19	\$48.82	\$49.20
Off-Site	\$64.10	\$88.20		\$127.25			\$66.00	\$52.32	\$66.76	\$58.56
Night Differential	\$61.45									
38 EW Programmer										
On-Site	\$46.42	\$50.04					\$61.10	\$48.19	\$43.66	\$49.14
Off-Site	\$52.79	\$76.25					\$64.97	\$52.32	\$59.70	\$58.52
Night Differential	\$50.62									
39 Sr. Info. Prod. Analyst										
On-Site	\$40.86						\$43.97	\$63.47	\$45.85	\$55.82
Off-Site	\$46.44	\$120.16					\$48.15	\$68.91	\$62.69	\$66.47
Night Differential	\$44.55									
40 Info. Prod. Analyst										
On-Site	\$35.63						\$29.73	\$29.67	\$38.90	\$42.40
Off-Site	\$40.50	\$100.47					\$32.54	\$31.53	\$53.19	\$50.49
Night Differential	\$38.86									
41 Sr. Info. Data Analyst										
On-Site	\$43.05	\$69.61					\$44.49	\$57.00	\$63.47	\$45.85
Off-Site	\$48.92	\$119.19					\$48.69	\$60.63	\$68.91	\$62.69
Night Differential	\$46.91									
42 Applications Programmer										
On-Site	\$44.05	\$51.32					\$43.80	\$43.01	\$43.66	\$50.87
Off-Site	\$50.08	\$69.56					\$47.95	\$45.74	\$63.69	\$60.55
Night Differential	\$48.01									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS

RFP # - F41621-98-R-5300

16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$37.50	\$38.16			\$28.22		\$29.67		\$30.63	\$38.26
Off-Site	\$42.65	\$45.59			\$30.90		\$31.53		\$41.87	\$45.55
Night Differential	\$40.89									
44 Senior Sys. Analyst Intelligence										
On-Site	\$58.95	\$55.84	\$64.78				\$69.58	\$63.47	\$47.25	\$63.84
Off-Site	\$67.04	\$107.95	\$73.85				\$73.99	\$68.91	\$64.62	\$76.01
Night Differential	\$64.29		\$71.25						\$51.97	
45 Systems Analyst Intelligence										
On-Site	\$49.52	\$48.32	\$56.13		\$40.69		\$50.67	\$48.19	\$43.04	\$48.25
Off-Site	\$56.28	\$87.04	\$64.01		\$44.54		\$53.90	\$52.32	\$58.85	\$57.43
Night Differential	\$53.99		\$61.76		\$44.36				\$47.33	\$50.46
46 Sr. Intel. Prod. Analyst										
On-Site	\$51.16	\$64.27			\$45.22		\$83.89	\$58.64	\$48.82	\$58.16
Off-Site	\$58.16	\$181.72			\$49.51		\$89.21	\$63.69	\$66.76	\$69.27
Night Differential	\$55.77									
47 Intel. Prod. Analyst										
On-Site	\$44.35	\$44.90			\$39.08		\$64.67	\$48.19	\$40.58	\$46.25
Off-Site	\$50.41	\$58.51			\$42.78		\$68.74	\$52.32	\$55.49	\$55.05
Night Differential	\$48.37									
48 Asso. Intel. Prod. Analyst										
On-Site	\$36.07	\$33.26			\$30.01		\$24.34		\$33.75	\$36.41
Off-Site	\$41.01	\$49.14			\$32.83		\$25.88		\$46.13	\$43.36
Night Differential	\$39.32									
49 Senior Tech. Prod. Analyst										
On-Site	\$56.38	\$91.83					\$86.32	\$63.47	\$52.43	\$59.80
Off-Site	\$64.10	\$103.41					\$91.78	\$68.91	\$71.69	\$71.21
Night Differential	\$61.45									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$51.89	\$62.84					\$46.93	\$48.19	\$46.01	\$47.47
Off-Site	\$58.98	\$76.25					\$49.91	\$52.32	\$62.90	\$56.53
Night Differential	\$56.54									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$40.57	\$45.83			\$35.04		\$43.01	\$39.27	\$36.71	\$37.55
Off-Site	\$46.13	\$52.11			\$38.37		\$45.74	\$42.63	\$50.20	\$44.69
Night Differential	\$44.24									
52 Asst. Tech. Prod. Analyst										
On-Site	\$30.68	\$34.91					\$36.27	\$39.27	\$24.99	\$33.39
Off-Site	\$34.87	\$43.20					\$38.56	\$42.63	\$34.17	\$39.72
Night Differential	\$33.44									
53 Info. Researcher										
On-Site	\$35.63	\$31.96			\$35.04		\$22.08		\$33.75	\$28.31
Off-Site	\$40.50	\$36.28			\$38.37		\$23.48		\$46.13	\$33.67
Night Differential	\$38.86									
54 Senior Repair Tech.										
On-Site	\$40.44	\$37.20			\$35.17		\$39.74			\$45.69
Off-Site	\$45.98	\$51.42			\$38.50		\$42.25			
Night Differential	\$44.09									
55 Junior Repair Tech.										
On-Site	\$34.93	\$31.54					\$36.12			\$38.62
Off-Site	\$39.72	\$33.90					\$38.43			
Night Differential	\$38.06									
56 Assoc. Repair Tech.										
On-Site	\$30.83	\$30.39					\$29.87			\$27.71
Off-Site	\$35.03	\$31.08					\$31.77			\$32.98
Night Differential	\$33.61									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
 Systems Engineering Division
 Program - ETSS
 RFP # - F41621-98-R-5300
 16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$63.18	\$95.92			\$68.12		\$63.29	\$61.98	\$47.27	\$76.22
Off-Site	\$71.83	\$114.25		\$85.11	\$74.57	\$98.86	\$67.30	\$67.29	\$64.64	\$90.74
Night Differential	\$68.84				\$74.27				\$52.00	\$79.85

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$73.19									
Off-Site	\$83.24									
Night Differential	\$79.78									
2 Typist										
On-Site	\$24.01	\$34.17	\$17.99		\$22.37		\$27.79		\$15.47	\$24.78
Off-Site	\$27.29	\$41.13	\$20.51		\$24.49		\$29.54		\$21.16	\$29.49
Night Differential	\$26.15		\$19.80							
3 Configuration Manager										
On-Site	\$41.18	\$27.02			\$30.61		\$28.26			\$40.91
Off-Site	\$46.82	\$31.18			\$33.50		\$30.03			\$48.70
Night Differential	\$44.88									
4 Technical Writer										
On-Site	\$30.84	\$36.56			\$29.57		\$37.53	\$37.40	\$29.17	\$36.92
Off-Site	\$35.06	\$44.50	\$55.08		\$32.37		\$39.90	\$40.60	\$39.88	\$43.95
Night Differential	\$33.59		\$53.15							
5 Systems Engineer										
On-Site	\$43.09	\$49.83	\$56.55		\$35.16		\$45.90	\$44.96	\$44.96	\$47.24
Off-Site	\$49.01	\$81.06	\$64.47	\$77.48	\$38.50		\$49.83	\$61.49	\$61.49	\$56.24
Night Differential	\$46.96		\$62.21		\$38.32			\$49.46	\$49.46	\$49.58
6 Senior Systems Engineer										
On-Site	\$51.21	\$58.35	\$66.84		\$41.22		\$69.48	\$78.95	\$54.07	\$62.48
Off-Site	\$58.24	\$104.58	\$76.19		\$45.13	\$83.58	\$73.87	\$85.74	\$73.94	\$74.37
Night Differential	\$55.83		\$73.51		\$44.96				\$59.48	\$65.79
7 Associate Engineer										
On-Site	\$31.36	\$50.68	\$51.41		\$34.80		\$37.53	\$37.40	\$41.70	\$48.64
Off-Site	\$35.68	\$60.96	\$58.61		\$38.11		\$39.90	\$40.60	\$57.01	\$57.91
Night Differential	\$34.19		\$56.55		\$37.96				\$45.87	\$50.73

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$43.67	\$52.75	\$56.55		\$39.76		\$56.68	\$45.90	\$46.50	\$56.90
Off-Site	\$49.66	\$72.62	\$64.47		\$43.53		\$60.28	\$49.83	\$63.58	\$67.77
Night Differential	\$47.62		\$62.21		\$43.34				\$51.14	\$59.32
9 Senior Engineer										
On-Site	\$52.85	\$69.25			\$53.15		\$54.29	\$69.02	\$57.75	
Off-Site	\$60.11	\$84.00		\$91.25	\$58.21		\$57.74	\$74.95	\$78.95	\$78.90
Night Differential	\$57.60									
10 Asso. Automated HW Spec.										
On-Site	\$34.37	\$49.90			\$36.22		\$34.40			
Off-Site	\$39.11	\$55.72			\$39.63		\$36.60			\$40.80
Night Differential	\$37.48									
11 Automated Hardware Spec.										
On-Site	\$45.85	\$46.75			\$39.76		\$37.85		\$40.02	\$41.27
Off-Site	\$52.12	\$75.37			\$43.53		\$40.24		\$54.73	\$49.12
Night Differential	\$49.96									
12 Assistant Systems Prog.										
On-Site	\$28.25	\$31.18			\$28.27		\$28.26	\$28.78	\$29.17	\$35.13
Off-Site	\$32.14	\$42.43			\$30.94		\$30.03	\$31.25	\$39.88	\$41.83
Night Differential	\$30.81		\$50.90		\$30.80				\$32.08	\$36.90
13 Systems Programmer										
On-Site	\$49.74	\$49.60	\$54.49		\$41.71			\$37.40	\$40.02	\$38.84
Off-Site	\$56.55	\$74.22	\$62.13		\$45.67	\$41.27		\$40.60	\$54.73	\$46.27
Night Differential	\$54.20		\$59.94		\$45.45					\$40.69
14 Systems Analyst										
On-Site	\$44.92	\$46.02	\$53.46		\$38.02		\$44.70	\$45.90	\$43.13	\$45.95
Off-Site	\$51.07	\$82.90	\$60.96		\$41.62		\$47.53	\$49.83	\$58.98	\$54.70
Night Differential	\$48.95		\$58.82							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$54.61	\$53.18	\$61.70		\$41.64		\$54.84	\$60.45	\$50.00	
Off-Site	\$62.09	\$90.75	\$70.33	\$65.58	\$45.58	\$83.58	\$59.36	\$65.63	\$68.39	\$72.39
Night Differential										
	\$59.54		\$67.86							
16 Associate System Integrator										
On-Site	\$38.82	\$38.28					\$37.53	\$37.40	\$39.04	\$41.40
Off-Site	\$44.13	\$66.84	\$62.13				\$39.90	\$40.60	\$53.37	\$49.29
Night Differential										
	\$42.31		\$59.94							
17 System Integrator										
On-Site	\$46.82	\$49.83			\$37.99		\$44.70	\$45.90	\$43.67	\$50.00
Off-Site	\$53.25	\$90.26	\$65.65		\$41.60		\$47.53	\$49.83	\$59.71	\$59.54
Night Differential										
	\$51.02		\$63.34							
18 Senior System Integrator										
On-Site	\$54.61	\$58.30	\$64.79				\$63.07	\$69.78	\$54.07	\$67.99
Off-Site	\$62.09	\$103.75	\$73.84				\$68.83	\$75.76	\$74.00	\$80.94
Night Differential										
	\$59.54		\$71.26							
19 Information Engineer										
On-Site	\$50.81	\$49.83	\$56.55				\$54.29	\$45.90	\$44.96	\$47.24
Off-Site	\$57.78	\$82.90	\$64.47				\$57.74	\$49.83	\$61.49	\$56.24
Night Differential										
	\$55.38		\$62.21							
20 Senior Info. Engineer										
On-Site	\$53.86	\$48.35	\$66.84		\$42.09		\$68.62	\$60.45	\$47.32	\$62.48
Off-Site	\$61.24	\$83.27	\$76.19		\$46.07		\$72.96	\$65.63	\$64.70	\$74.37
Night Differential										
	\$58.71		\$73.51							
21 Senior Configuration Mgr										
On-Site	\$41.24	\$44.04			\$37.08		\$28.26	\$47.37		\$43.90
Off-Site	\$46.87	\$55.72			\$40.58		\$30.03	\$51.42		\$52.27
Night Differential										
	\$44.95									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$26.13	\$33.07					\$23.18			\$38.58
Off-Site	\$29.72	\$42.43		\$61.40			\$24.65			\$45.93
23 Senior Web Database Prog.										
On-Site	\$55.10	\$52.83					\$54.29	\$60.45	\$50.00	\$52.32
Off-Site	\$62.66	\$78.75				\$83.58	\$57.74	\$65.63	\$68.39	\$62.30
24 Web Database Prog.										
On-Site	\$51.21	\$45.99			\$40.55		\$44.70	\$45.90	\$37.05	\$37.02
Off-Site	\$58.24	\$69.08			\$44.38		\$47.53	\$49.83	\$50.66	\$44.06
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$53.64	\$53.47					\$54.29	\$60.45		\$55.48
Off-Site	\$61.00	\$70.11					\$57.74	\$65.63		\$66.07
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$42.16	\$37.82			\$35.49		\$40.96	\$45.90		\$41.20
Off-Site	\$47.94	\$47.96			\$38.85		\$43.56	\$49.83		\$49.04
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$37.35	\$38.48					\$37.85			\$35.96
Off-Site	\$42.46	\$44.89					\$40.24			\$42.81
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$31.26	\$37.23			\$37.54		\$48.70		\$27.05	\$36.82
Off-Site	\$35.57	\$40.89			\$41.09				\$36.99	\$43.83
Night Differential	\$34.08									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$32.30						\$34.54	\$37.40	\$33.09	\$31.06
Off-Site	\$36.76	\$51.64					\$36.72	\$40.60	\$45.24	\$36.99
Night Differential	\$35.24									
30 Asst. Software Engineer										
On-Site	\$34.37	\$40.23	\$50.37		\$30.61		\$34.18	\$28.78	\$35.40	\$39.14
Off-Site	\$39.11	\$60.96	\$57.44		\$33.50		\$36.34	\$31.25	\$48.40	\$46.61
Night Differential	\$37.48		\$55.42							
31 Software Engineer										
On-Site	\$45.85	\$45.13	\$54.49		\$35.49		\$72.16	\$45.90	\$43.67	\$45.37
Off-Site	\$52.12	\$68.93	\$62.13	\$57.25	\$38.85		\$76.71	\$49.83	\$59.71	\$54.00
Night Differential	\$49.96		\$59.94							
32 Senior Software Engineer										
On-Site	\$50.73	\$53.23					\$60.53	\$60.45	\$50.94	\$57.87
Off-Site	\$57.68	\$78.74	\$79.71	\$97.65		\$78.41	\$64.73	\$65.63	\$69.65	\$68.90
Night Differential	\$55.28		\$76.91							
33 Modeler										
On-Site	\$40.63	\$39.47			\$34.00		\$66.83	\$45.90		
Off-Site	\$46.20	\$69.28			\$37.22		\$71.05	\$49.83		\$55.98
Night Differential	\$44.28									
34 Senior Modeler										
On-Site	\$52.17	\$69.08					\$103.36	\$60.45		\$56.90
Off-Site	\$59.33	\$109.96		\$84.74			\$109.90	\$65.63		\$67.75
Night Differential	\$56.86									
35 Simul. Technologist										
On-Site	\$44.63	\$42.41					\$69.50	\$45.90		\$47.75
Off-Site	\$50.72	\$70.39					\$73.89	\$49.83		\$56.85
Night Differential	\$48.66									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$51.21	\$69.31					\$81.23	\$60.45		\$61.40
Off-Site	\$58.24	\$84.00					\$86.38	\$65.63		\$73.09
Night Differential	\$55.83									
37 EW Engineer										
On-Site	\$50.81	\$55.09					\$59.11	\$45.90	\$46.50	\$46.86
Off-Site	\$57.78	\$84.00		\$121.19			\$62.86	\$49.83	\$63.58	\$55.77
Night Differential	\$55.38									
38 EW Programmer										
On-Site	\$41.84	\$47.66					\$58.19	\$45.90	\$41.58	\$46.80
Off-Site	\$47.58	\$72.62					\$61.88	\$49.83	\$56.86	\$55.73
Night Differential	\$45.62									
39 Sr. Info. Prod. Analyst										
On-Site	\$36.83						\$48.11	\$60.45	\$43.67	\$53.16
Off-Site	\$41.87	\$114.44					\$52.78	\$65.63	\$59.71	\$63.31
Night Differential	\$40.15									
40 Info. Prod. Analyst										
On-Site	\$32.11						\$28.31	\$28.26	\$37.05	\$40.38
Off-Site	\$36.51	\$95.69					\$30.99	\$30.03	\$50.66	\$48.09
Night Differential	\$35.02									
41 Sr. Info. Data Analyst										
On-Site	\$38.80	\$66.30					\$42.37	\$54.29	\$60.45	\$48.45
Off-Site	\$44.10	\$113.52					\$46.37	\$57.74	\$65.63	\$57.69
Night Differential	\$42.28									
42 Applications Programmer										
On-Site	\$39.70	\$48.88					\$41.71	\$40.96	\$41.58	\$46.45
Off-Site	\$45.15	\$66.25					\$45.67	\$43.56	\$60.66	\$57.67
Night Differential	\$43.27									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$33.80	\$36.34			\$26.88		\$28.26		\$29.17	\$36.44
Off-Site	\$38.43	\$43.42			\$29.43		\$30.03		\$39.88	\$43.38
Night Differential	\$36.85									
44 Senior Sys. Analyst Intelligence										
On-Site	\$53.13	\$53.18	\$61.70				\$66.27	\$60.45	\$45.00	\$60.80
Off-Site	\$60.44	\$102.81	\$70.33				\$70.47	\$65.63	\$61.54	\$72.39
Night Differential	\$57.94		\$67.86						\$49.50	
45 Systems Analyst Intelligence										
On-Site	\$44.63	\$46.02	\$53.46		\$38.75		\$48.26	\$45.90	\$40.99	\$45.95
Off-Site	\$50.72	\$82.90	\$60.96		\$42.42		\$51.33	\$49.83	\$56.05	\$54.70
Night Differential	\$48.66		\$58.82		\$42.25				\$45.08	\$48.06
46 Sr. Intel. Prod. Analyst										
On-Site	\$46.11	\$61.21			\$43.07		\$79.90	\$55.85	\$46.50	\$55.39
Off-Site	\$52.43	\$173.07			\$47.15		\$84.96	\$60.66	\$63.58	\$65.97
Night Differential	\$50.26									
47 Intel. Prod. Analyst										
On-Site	\$39.97	\$42.76			\$37.22		\$61.59	\$45.90	\$38.65	\$44.05
Off-Site	\$45.45	\$55.72			\$40.74		\$65.47	\$49.83	\$52.85	\$52.43
Night Differential	\$43.59									
48 Asso. Intel. Prod. Analyst										
On-Site	\$32.51	\$31.68			\$28.58		\$23.18		\$32.14	\$34.68
Off-Site	\$36.98	\$46.80			\$31.27		\$24.65		\$43.93	\$41.30
Night Differential	\$35.44									
49 Senior Tech. Prod. Analyst										
On-Site	\$50.81	\$87.46					\$82.21	\$60.45	\$49.93	\$56.95
Off-Site	\$57.78	\$98.49					\$87.41	\$65.63	\$68.28	\$67.82
Night Differential	\$55.38									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$46.77	\$59.85					\$44.70	\$45.90	\$43.82	\$45.21
Off-Site	\$53.17	\$72.62					\$47.53	\$49.83	\$59.91	\$53.84
Night Differential	\$50.96									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$36.56	\$43.65			\$33.37		\$40.96	\$37.40	\$34.96	\$35.76
Off-Site	\$41.59	\$49.63			\$36.54		\$43.56	\$40.60	\$47.81	\$42.56
Night Differential	\$39.87									
52 Asst. Tech. Prod. Analyst										
On-Site	\$27.65	\$33.25					\$34.54	\$37.40	\$23.80	\$31.80
Off-Site	\$31.45	\$41.14					\$36.72	\$40.60	\$32.54	\$37.83
Night Differential	\$30.14									
53 Info. Researcher										
On-Site	\$32.11	\$30.44			\$33.37		\$21.03		\$32.14	\$26.96
Off-Site	\$36.51	\$34.55			\$36.54		\$22.36		\$43.93	\$32.07
Night Differential	\$35.02									
54 Senior Repair Tech.										
On-Site	\$36.45	\$35.43			\$33.50		\$37.85			\$43.51
Off-Site	\$41.46	\$48.97			\$36.67		\$40.24			
Night Differential	\$39.74									
55 Junior Repair Tech.										
On-Site	\$31.48	\$30.04					\$34.40			\$36.78
Off-Site	\$35.81	\$32.29					\$36.60			
Night Differential	\$34.30									
56 Assoc. Repair Tech.										
On-Site	\$27.79	\$28.94					\$28.45			\$26.39
Off-Site	\$31.58	\$29.60					\$30.26			\$31.41
Night Differential	\$30.29									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 1 (01 Nov 98 - 31 Oct 99)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$56.94	\$91.35			\$64.88		\$60.28	\$59.03	\$45.02	\$72.59
Off-Site	\$64.75	\$108.81		\$81.06	\$71.02	\$94.15	\$64.10	\$64.09	\$61.56	\$86.42
Night Differential	\$62.04				\$70.73				\$49.52	\$76.05

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$84.09									
Off-Site	\$95.40									
Night Differential	\$91.67									
2 Typist										
On-Site	\$27.56	\$36.48	\$19.44		\$23.99		\$30.01		\$16.74	\$26.93
Off-Site	\$31.28	\$43.54	\$22.15		\$26.26		\$31.91		\$22.84	\$32.20
Night Differential	\$30.06		\$21.38							
3 Configuration Manager										
On-Site	\$47.33	\$28.71			\$32.82		\$30.54			\$44.23
Off-Site	\$53.68	\$33.12			\$35.94		\$32.49			\$52.28
Night Differential	\$51.57									
4 Technical Writer										
On-Site	\$35.43	\$39.34			\$31.74		\$40.54	\$40.78	\$31.56	\$40.00
Off-Site	\$40.20	\$47.67	\$59.49		\$34.73		\$43.10	\$44.30	\$43.05	\$47.71
Night Differential	\$38.63		\$57.39							
5 Systems Engineer										
On-Site	\$49.51	\$53.69	\$61.07		\$37.69		\$50.05	\$48.66	\$51.57	
Off-Site	\$56.17	\$86.12	\$69.62	\$83.67	\$41.25		\$54.36	\$66.38	\$61.33	
Night Differential	\$53.95		\$67.18		\$41.07			\$53.52	\$54.06	
6 Senior Systems Engineer										
On-Site	\$58.84	\$62.87	\$72.17		\$44.20		\$75.08	\$86.14	\$58.52	\$68.11
Off-Site	\$66.75	\$110.90	\$82.27		\$48.40	\$92.01	\$79.85	\$93.52	\$79.84	\$81.00
Night Differential	\$64.15		\$79.39		\$48.22			\$64.37	\$64.37	\$71.74
7 Associate Engineer										
On-Site	\$36.04	\$54.02	\$55.51		\$37.36		\$40.54	\$40.78	\$45.12	\$52.91
Off-Site	\$40.90	\$64.88	\$63.28		\$40.88		\$43.10	\$44.30	\$61.55	\$63.29
Night Differential	\$39.29		\$61.07		\$40.71				\$49.62	\$55.45

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$50.17	\$56.59	\$61.07		\$42.64		\$61.25	\$50.05	\$50.32	\$61.74
Off-Site	\$56.91	\$77.30	\$69.62		\$46.66		\$65.11	\$54.36	\$68.64	\$74.00
Night Differential	\$54.70		\$67.18		\$46.45				\$55.35	\$64.92
9 Senior Engineer										
On-Site	\$60.73	\$73.81			\$57.01		\$58.66	\$75.28	\$62.50	\$86.21
Off-Site	\$68.89	\$89.36		\$98.53	\$62.42		\$62.38	\$81.74	\$65.25	
Night Differential	\$66.20									
10 Asso. Automated HW Spec.										
On-Site	\$39.49	\$53.14			\$38.83		\$37.18			\$44.62
Off-Site	\$44.81	\$59.35			\$42.50		\$39.53			
Night Differential	\$43.05									
11 Automated Hardware Spec.										
On-Site	\$52.66	\$50.32			\$42.64		\$40.91		\$43.32	\$44.80
Off-Site	\$59.75	\$80.28			\$46.66		\$43.50		\$59.09	\$53.29
Night Differential	\$57.41									
12 Assistant Systems Prog.										
On-Site	\$32.47	\$33.35			\$30.31		\$30.54	\$31.41	\$31.56	\$38.29
Off-Site	\$36.83	\$45.11			\$33.17		\$32.49	\$34.09	\$43.05	\$45.53
Night Differential	\$35.39		\$54.96		\$33.02				\$34.71	\$40.18
13 Systems Programmer										
On-Site	\$57.15	\$53.43			\$44.71			\$40.78	\$43.32	\$42.23
Off-Site	\$64.82	\$79.07			\$48.95	\$45.42		\$44.30	\$59.09	\$50.55
Night Differential	\$62.26		\$64.74		\$48.76					\$44.09
14 Systems Analyst										
On-Site	\$51.61	\$49.57			\$40.76		\$48.32	\$50.05	\$46.68	\$49.82
Off-Site	\$58.54	\$88.28			\$44.62		\$51.37	\$54.36	\$63.68	\$59.76
Night Differential	\$56.23		\$63.52							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$62.76	\$57.30	\$66.62		\$44.67		\$59.27	\$65.94	\$54.14	
Off-Site	\$71.21	\$96.57	\$75.95	\$70.80	\$48.90	\$92.01	\$64.15	\$71.60	\$73.85	\$79.09
Night Differential	\$68.39		\$73.28							
16 Associate System Integrator										
On-Site	\$44.60	\$41.22					\$40.54	\$40.78	\$42.24	\$44.90
Off-Site	\$50.58	\$71.29	\$67.08				\$43.10	\$44.30	\$57.60	\$53.82
Night Differential	\$48.62		\$64.74							
17 System Integrator										
On-Site	\$53.80	\$53.69			\$40.74		\$48.32	\$50.05	\$47.26	\$54.20
Off-Site	\$61.03	\$95.92	\$70.88		\$44.61		\$51.37	\$54.36	\$64.48	\$64.62
Night Differential	\$58.62		\$68.40							
18 Senior System Integrator										
On-Site	\$62.76	\$62.80	\$69.95				\$68.19	\$76.11	\$58.52	\$73.65
Off-Site	\$71.21	\$110.20	\$79.73				\$74.39	\$82.64	\$79.84	\$88.31
Night Differential	\$68.39		\$76.94							
19 Information Engineer										
On-Site	\$58.36	\$53.69	\$61.07				\$58.66	\$50.05	\$48.66	\$51.57
Off-Site	\$66.23	\$88.28	\$69.62				\$62.38	\$54.36	\$66.38	\$61.33
Night Differential	\$63.63		\$67.18							
20 Senior Info. Engineer										
On-Site	\$61.88	\$52.08	\$72.17		\$45.12		\$74.16	\$65.94	\$51.21	\$68.11
Off-Site	\$70.19	\$88.73	\$82.27		\$49.38		\$78.84	\$71.60	\$69.88	\$81.00
Night Differential	\$67.45		\$79.39							
21 Senior Configuration Mgr										
On-Site	\$47.38	\$46.77			\$39.73		\$30.54	\$51.66		\$47.86
Off-Site	\$53.75	\$59.35			\$43.50		\$32.49	\$56.08		\$56.92
Night Differential	\$51.65									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP-Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$30.02	\$35.16					\$25.07			\$42.02
Off-Site	\$34.07	\$45.11		\$66.30			\$26.64			\$49.99
Night Differential										
	\$32.73									
23 Senior Web Database Prog.										
On-Site	\$63.30	\$56.66					\$58.66	\$65.94	\$54.14	\$56.61
Off-Site	\$71.82	\$83.82				\$92.01	\$62.38	\$71.60	\$73.85	\$67.17
Night Differential										
	\$69.04									
24 Web Database Prog.										
On-Site	\$58.84	\$49.37			\$43.48		\$48.32	\$50.05	\$40.10	\$40.25
Off-Site	\$66.75	\$73.61			\$48.67		\$51.37	\$54.36	\$54.70	\$48.12
Night Differential										
	\$64.15									
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$61.61	\$57.29					\$58.66	\$65.94		\$60.40
Off-Site	\$69.90	\$74.62					\$62.38	\$71.60		\$71.74
Night Differential										
	\$67.17									\$63.56
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$48.43	\$40.55			\$38.06		\$44.26	\$50.05		\$44.93
Off-Site	\$54.95	\$61.09			\$41.67		\$47.08	\$54.36		\$53.43
Night Differential										
	\$52.79				\$41.50					\$47.00
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$42.91	\$41.12					\$40.91			\$39.30
Off-Site	\$48.65	\$48.12					\$43.50			\$46.58
Night Differential										
	\$46.75									\$41.20
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$35.93	\$39.92			\$40.25		\$52.65		\$29.25	\$39.99
Off-Site	\$40.76	\$43.89			\$44.06				\$39.91	\$47.89
Night Differential										
	\$39.17									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$37.12						\$37.31	\$40.78	\$35.83	\$33.91
Off-Site	\$42.12	\$54.95					\$39.67	\$44.30	\$48.87	\$40.21
Night Differential	\$40.48									
30 Asst. Software Engineer										
On-Site	\$39.49	\$43.14	\$54.40		\$32.82		\$37.31	\$31.41	\$38.32	\$42.46
Off-Site	\$44.81	\$64.88	\$62.02		\$35.94		\$39.67	\$34.09	\$52.26	\$50.48
Night Differential	\$43.05		\$59.84							
31 Software Engineer										
On-Site	\$52.66	\$48.58	\$58.84		\$38.06		\$78.00	\$50.05	\$47.26	\$49.51
Off-Site	\$59.75	\$73.53	\$67.08	\$61.81	\$41.67		\$82.92	\$54.36	\$64.48	\$58.87
Night Differential	\$57.41		\$64.74							
32 Senior Software Engineer										
On-Site	\$58.29	\$57.25					\$65.40	\$65.94	\$55.11	\$63.14
Off-Site	\$66.11	\$83.99	\$86.08	\$105.45		\$86.31	\$69.99	\$71.60	\$75.19	\$74.72
Night Differential	\$63.51		\$83.04							
33 Modeler										
On-Site	\$46.67	\$42.48			\$36.47		\$72.21	\$50.05		
Off-Site	\$52.95	\$74.11			\$39.91		\$76.79	\$54.36		\$60.78
Night Differential	\$50.89									
34 Senior Modeler										
On-Site	\$59.94	\$74.42					\$111.72	\$65.94		\$61.74
Off-Site	\$67.99	\$117.59		\$91.50			\$118.79	\$71.60		\$73.74
Night Differential	\$65.35									
35 Simul. Technologist										
On-Site	\$51.27	\$45.76					\$75.11	\$50.05		\$51.96
Off-Site	\$58.14	\$75.66					\$79.87	\$54.36		\$61.59
Night Differential	\$55.89									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$58.84	\$74.18					\$67.77	\$65.94		\$67.01
Off-Site	\$66.75	\$89.36					\$93.31	\$71.60		\$79.66
Night Differential	\$64.15									
37 EW Engineer										
On-Site	\$58.36	\$59.30					\$63.91	\$50.05	\$50.32	\$51.05
Off-Site	\$66.23	\$89.36		\$130.86			\$67.94	\$54.36	\$68.64	\$60.72
Night Differential	\$63.63									
38 EW Programmer										
On-Site	\$48.08	\$51.28					\$62.86	\$50.05	\$44.99	\$51.05
Off-Site	\$54.54	\$77.30					\$66.84	\$54.36	\$61.39	\$60.72
Night Differential	\$52.40									
39 Sr. Info. Prod. Analyst										
On-Site	\$42.32				\$44.92		\$52.00	\$65.94	\$47.26	\$57.62
Off-Site	\$47.98	\$118.77			\$49.17		\$57.04	\$71.60	\$64.48	\$69.18
Night Differential	\$46.12									
40 Info. Prod. Analyst										
On-Site	\$36.87				\$30.37		\$30.54		\$40.10	\$43.82
Off-Site	\$41.87	\$101.87			\$33.23		\$32.49		\$54.70	\$52.10
Night Differential	\$40.23									
41 Sr. Info. Data Analyst										
On-Site	\$44.58	\$71.21			\$45.42		\$58.66	\$65.94	\$47.26	\$52.95
Off-Site	\$50.56	\$120.95			\$49.73		\$62.38	\$71.60	\$64.48	\$62.42
Night Differential	\$48.59									
42 Applications Programmer										
On-Site	\$45.61	\$52.54			\$44.71		\$44.26		\$44.99	\$52.91
Off-Site	\$51.74	\$70.56			\$48.95		\$47.08	\$66.19	\$61.39	\$62.42
Night Differential	\$49.72									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$38.83	\$38.64			\$28.82		\$30.54		\$31.56	\$39.76
Off-Site	\$44.06	\$46.17			\$31.54		\$32.49		\$43.05	\$46.95
Night Differential	\$42.33									
44 Senior Sys. Analyst Intelligence										
On-Site	\$61.06	\$57.30	\$66.62				\$71.60	\$65.94	\$48.70	\$65.86
Off-Site	\$69.29	\$109.49	\$75.95				\$76.12	\$71.60	\$66.43	\$78.32
Night Differential	\$86.56		\$73.28						\$53.56	
45 Systems Analyst Intelligence										
On-Site	\$51.27	\$49.57	\$57.74		\$41.55		\$62.13	\$50.05	\$44.35	\$49.82
Off-Site	\$58.14	\$88.28	\$65.82		\$45.46		\$55.43	\$54.36	\$60.52	\$59.25
Night Differential	\$55.89		\$63.52		\$45.30				\$48.79	\$52.06
46 Sr. Intel. Prod. Analyst										
On-Site	\$52.97	\$65.90			\$46.20		\$86.34	\$60.95	\$50.32	\$60.14
Off-Site	\$60.10	\$186.33			\$50.56		\$91.82	\$66.19	\$68.64	\$71.48
Night Differential	\$57.76									
47 Intel. Prod. Analyst										
On-Site	\$45.92	\$45.80			\$39.91		\$66.53	\$50.05	\$41.84	\$47.77
Off-Site	\$52.10	\$59.35			\$43.69		\$70.73	\$54.36	\$57.07	\$56.79
Night Differential	\$50.06									
48 Asso. Intel. Prod. Analyst										
On-Site	\$37.35	\$33.87			\$30.65		\$25.07		\$34.78	\$37.77
Off-Site	\$42.38	\$49.96			\$33.55		\$26.64		\$47.44	\$44.92
Night Differential	\$40.72									
49 Senior Tech. Prod. Analyst										
On-Site	\$58.36	\$93.34					\$88.85	\$65.94	\$54.03	\$61.77
Off-Site	\$66.23	\$104.79					\$94.47	\$71.60	\$73.72	\$73.47
Night Differential	\$63.63									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$53.72	\$63.90					\$48.32	\$50.05	\$47.42	\$49.41
Off-Site	\$60.92	\$77.30					\$51.37	\$54.36	\$64.69	\$58.30
Night Differential	\$58.56									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$42.02	\$46.91			\$35.80		\$44.26	\$40.78	\$37.84	\$38.95
Off-Site	\$47.68	\$53.34			\$39.19		\$47.08	\$44.30	\$51.62	\$46.24
Night Differential	\$45.80									
52 Asst. Tech. Prod. Analyst										
On-Site	\$31.77	\$35.78					\$37.31	\$40.78	\$26.77	\$34.44
Off-Site	\$36.04	\$44.19					\$39.67	\$44.30	\$35.14	\$41.23
Night Differential	\$34.63									
53 Info. Researcher										
On-Site	\$36.87	\$32.67			\$35.80		\$22.73		\$34.78	\$29.55
Off-Site	\$41.87	\$37.08			\$39.19		\$24.17		\$47.44	\$34.99
Night Differential	\$40.23									
54 Senior Repair Tech.										
On-Site	\$41.88	\$37.96			\$35.92		\$40.91			\$47.27
Off-Site	\$47.51	\$52.08			\$39.32		\$43.50			
Night Differential	\$45.66									
55 Junior Repair Tech.										
On-Site	\$36.17	\$32.18					\$37.18			\$40.12
Off-Site	\$41.03	\$34.46					\$39.53			
Night Differential	\$39.42									
56 Assoc. Repair Tech.										
On-Site	\$31.93	\$31.04					\$30.75			\$28.77
Off-Site	\$36.20	\$31.75					\$32.71			\$34.12
Night Differential	\$34.79									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$65.43	\$97.27			\$69.56		\$65.14	\$64.41	\$48.72	\$79.19
Off-Site	\$74.22	\$115.73		\$87.53	\$76.15	\$103.64	\$69.29	\$69.92	\$66.45	\$94.11
Night Differential	\$71.31				\$75.83				\$53.58	\$82.82

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$75.79									
Off-Site	\$86.00									
Night Differential	\$82.62									
2 Typist										
On-Site	\$24.84	\$34.74	\$18.51		\$22.85		\$28.58		\$15.94	\$25.65
Off-Site	\$28.18	\$41.47	\$21.10		\$25.01		\$30.39		\$21.75	\$30.67
Night Differential	\$27.09		\$20.36							
3 Configuration Manager										
On-Site	\$42.66	\$27.34			\$31.26		\$29.09			\$42.12
Off-Site	\$48.39	\$31.54			\$34.23		\$30.94			\$49.79
Night Differential	\$46.48									
4 Technical Writer										
On-Site	\$31.93	\$37.47			\$30.23		\$38.61	\$38.84	\$30.06	\$38.10
Off-Site	\$36.24	\$45.40			\$33.08		\$41.05	\$42.19	\$41.00	\$45.44
Night Differential	\$34.82		\$54.66							
5 Systems Engineer										
On-Site	\$44.62	\$51.13	\$58.16		\$35.90			\$47.67	\$46.34	\$49.11
Off-Site	\$50.63	\$82.02	\$66.31	\$79.69	\$39.29			\$51.77	\$63.22	\$58.41
Night Differential	\$48.62		\$63.98		\$39.11				\$50.97	\$51.49
6 Senior Systems Engineer										
On-Site	\$53.03	\$59.88	\$68.73		\$42.10		\$71.51	\$82.04	\$55.73	\$64.87
Off-Site	\$60.18	\$105.62	\$78.35		\$46.10	\$87.63	\$76.05	\$89.07	\$76.04	\$77.14
Night Differential	\$57.82		\$75.61		\$45.92				\$61.31	\$68.32
7 Associate Engineer										
On-Site	\$32.48	\$51.45	\$52.87		\$35.58		\$38.61	\$38.84	\$42.97	\$50.39
Off-Site	\$36.86	\$61.79	\$60.27		\$38.93		\$41.05	\$42.19	\$58.62	\$60.28
Night Differential	\$35.41		\$58.16		\$38.77				\$47.26	\$52.81

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

CPRF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$45.22	\$53.90	\$58.16		\$40.61		\$56.33	\$47.67	\$47.92	\$56.80
Off-Site	\$51.30	\$73.62	\$66.31		\$44.44		\$62.01	\$51.77	\$65.37	\$70.48
Night Differential	\$49.30		\$63.98		\$44.24				\$52.71	\$61.83
9 Senior Engineer										
On-Site	\$54.73	\$70.30			\$54.30		\$55.87	\$71.70	\$59.52	
Off-Site	\$62.11	\$85.11		\$93.84	\$59.45		\$59.41	\$77.85	\$81.19	\$82.11
Night Differential	\$59.66									
10 Asso. Automated HW Spec.										
On-Site	\$35.59	\$50.61			\$36.98		\$35.41			
Off-Site	\$40.40	\$56.52			\$40.48		\$37.65			\$42.50
Night Differential	\$38.80									
11 Automated Hardware Spec.										
On-Site	\$47.46	\$47.92			\$40.61		\$38.96		\$41.26	\$42.67
Off-Site	\$53.86	\$76.46			\$44.44		\$41.43		\$56.28	\$50.75
Night Differential	\$51.74									
12 Assistant Systems Prog.										
On-Site	\$29.26	\$31.76			\$28.87		\$29.09	\$29.91	\$30.06	\$36.47
Off-Site	\$33.21	\$42.96			\$31.59		\$30.94	\$32.47	\$41.00	\$43.36
Night Differential	\$31.90		\$52.34		\$31.45				\$33.06	\$38.27
13 Systems Programmer										
On-Site	\$51.51	\$50.89	\$56.04		\$42.58			\$38.84	\$41.26	\$40.22
Off-Site	\$58.43	\$75.31	\$63.89		\$46.62	\$43.26		\$42.19	\$56.28	\$48.14
Night Differential	\$56.11		\$61.66		\$46.44					\$41.99
14 Systems Analyst										
On-Site	\$46.51	\$47.21	\$54.99		\$38.82		\$46.02	\$47.67	\$44.46	\$47.45
Off-Site	\$52.78	\$84.08	\$62.69		\$42.50		\$48.92	\$51.77	\$60.65	\$56.91
Night Differential	\$50.68		\$60.50							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$56.56	\$54.57	\$63.45		\$42.54		\$56.45	\$62.80	\$51.56	
Off-Site	\$64.19	\$91.97	\$72.33	\$67.43	\$46.57	\$87.63	\$61.10	\$68.19	\$70.33	\$75.32
Night Differential	\$61.64		\$69.79							
16 Associate System Integrator										
On-Site	\$40.20	\$39.26					\$38.61	\$38.84	\$40.23	\$42.76
Off-Site	\$45.58	\$67.90	\$63.89				\$41.05	\$42.19	\$54.86	\$51.26
Night Differential	\$43.82		\$61.66							
17 System Integrator										
On-Site	\$48.49	\$51.13			\$38.80		\$46.02	\$47.67	\$45.01	\$51.62
Off-Site	\$55.03	\$91.35	\$67.51		\$42.49		\$48.92	\$51.77	\$61.41	\$61.54
Night Differential	\$52.83		\$65.14							
18 Senior System Integrator										
On-Site	\$56.56	\$59.81	\$66.62				\$64.94	\$72.49	\$55.73	\$70.14
Off-Site	\$64.19	\$104.95	\$75.93				\$70.85	\$78.71	\$76.04	\$84.11
Night Differential	\$61.64		\$73.28							
19 Information Engineer										
On-Site	\$52.60	\$51.13	\$58.16				\$55.87	\$47.67	\$46.34	\$49.11
Off-Site	\$59.71	\$84.08	\$66.31				\$59.41	\$51.77	\$63.22	\$68.41
Night Differential	\$57.35		\$63.98							
20 Senior Info. Engineer										
On-Site	\$55.77	\$49.60	\$68.73		\$42.97		\$70.63	\$62.80	\$48.77	\$64.87
Off-Site	\$63.28	\$84.51	\$78.35		\$47.03		\$75.09	\$68.19	\$66.55	\$77.14
Night Differential	\$60.79		\$75.61							
21 Senior Configuration Mgr										
On-Site	\$42.70	\$44.54			\$37.84		\$29.09	\$49.20		\$45.58
Off-Site	\$48.45	\$56.52			\$41.43		\$30.94	\$53.41		\$54.21
Night Differential	\$46.55									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Year 2 (01 Nov 99 - 31 Oct 00)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$27.06	\$33.49					\$23.88			\$40.02
Off-Site	\$30.71	\$42.96		\$63.14			\$25.37			\$47.61
Night Differential										
	\$29.50									
23 Senior Web Database Prog.										
On-Site	\$57.05	\$53.96					\$55.87	\$62.80	\$51.56	\$53.91
Off-Site	\$64.74	\$79.83				\$87.63	\$59.41	\$68.19	\$70.33	\$63.97
Night Differential										
	\$62.22									
24 Web Database Prog.										
On-Site	\$53.03	\$47.02			\$41.41		\$46.02	\$47.67	\$38.19	\$38.33
Off-Site	\$60.18	\$70.11			\$46.35		\$48.92	\$51.77	\$52.10	\$45.83
Night Differential										
	\$57.82									
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$55.53	\$54.56					\$55.87	\$62.80		\$57.52
Off-Site	\$63.01	\$71.07					\$59.41	\$68.19		\$68.32
Night Differential										
	\$60.54									\$60.53
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$43.65	\$38.62			\$36.25		\$42.15	\$47.67		\$42.79
Off-Site	\$49.53	\$48.66			\$39.69		\$44.84	\$51.77		\$50.89
Night Differential										
	\$47.58				\$39.52					\$44.76
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$38.67	\$39.16					\$38.96			\$37.43
Off-Site	\$43.85	\$45.83					\$41.43			\$44.36
Night Differential										
	\$42.13									\$39.24
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$32.38	\$38.02			\$38.33		\$50.14		\$27.86	\$38.09
Off-Site	\$36.74	\$41.80			\$41.96				\$38.01	\$45.61
Night Differential										
	\$35.30									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Year 2 (01 Nov 99 - 31 Oct 00)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$33.45						\$35.53	\$38.84	\$34.12	\$32.30
Off-Site	\$37.97	\$52.33					\$37.78	\$42.19	\$46.54	\$38.30
Night Differential	\$36.48									
30 Asst. Software Engineer										
On-Site	\$35.59	\$41.09	\$51.81		\$31.26		\$35.53	\$29.91	\$36.50	\$40.44
Off-Site	\$40.40	\$61.79	\$59.07		\$34.23		\$37.78	\$32.47	\$49.77	\$48.08
Night Differential	\$38.80		\$56.99							
31 Software Engineer										
On-Site	\$47.46	\$46.27	\$56.04		\$36.25		\$74.29	\$47.67	\$45.01	\$47.15
Off-Site	\$53.86	\$70.03	\$63.89	\$58.87	\$39.69		\$78.97	\$51.77	\$61.41	\$56.07
Night Differential	\$51.74		\$61.66							
32 Senior Software Engineer										
On-Site	\$52.53	\$54.52					\$62.29	\$62.80	\$52.49	\$60.13
Off-Site	\$59.60	\$79.99	\$81.98	\$100.43		\$82.20	\$66.66	\$68.19	\$71.61	\$71.16
Night Differential	\$57.24		\$79.09							
33 Modeler										
On-Site	\$42.06	\$40.46			\$34.73		\$68.77	\$47.67		
Off-Site	\$47.73	\$70.58			\$38.01		\$73.13	\$51.77		\$57.89
Night Differential	\$45.87									
34 Senior Modeler										
On-Site	\$54.02	\$70.88					\$106.40	\$62.80		\$58.80
Off-Site	\$61.29	\$111.99		\$87.14			\$113.13	\$68.19		\$70.23
Night Differential	\$58.90									
35 Simul. Technologist										
On-Site	\$46.21	\$43.58					\$71.53	\$47.67		\$49.49
Off-Site	\$52.41	\$72.06					\$76.07	\$51.77		\$58.66
Night Differential	\$50.37									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$53.03	\$70.65					\$83.59	\$62.80		\$63.82
Off-Site	\$60.18	\$85.11					\$88.87	\$68.19		\$75.87
Night Differential	\$57.82									
37 EW Engineer										
On-Site	\$52.60	\$56.48					\$60.87	\$47.67	\$47.92	\$48.62
Off-Site	\$59.71	\$85.11		\$124.63			\$64.71	\$51.77	\$65.37	\$57.83
Night Differential	\$57.35									
38 EW Programmer										
On-Site	\$43.33	\$48.84					\$59.87	\$47.67	\$42.85	\$48.62
Off-Site	\$49.15	\$73.62					\$63.66	\$51.77	\$58.47	\$57.83
Night Differential	\$47.23									
39 Sr. Info. Prod. Analyst										
On-Site	\$38.14				\$42.78		\$49.52	\$62.80	\$45.01	\$54.88
Off-Site	\$43.26	\$113.12			\$46.83		\$54.32	\$68.19	\$61.41	\$65.89
Night Differential	\$41.57									
40 Info. Prod. Analyst										
On-Site	\$33.23				\$28.92		\$29.09		\$38.19	\$41.73
Off-Site	\$37.74	\$97.02			\$31.65		\$30.94		\$52.10	\$49.62
Night Differential	\$36.26									
41 Sr. Info. Data Analyst										
On-Site	\$40.18	\$67.82			\$43.26		\$55.87	\$62.80	\$45.01	\$50.43
Off-Site	\$45.58	\$115.19			\$47.36		\$59.41	\$68.19	\$61.41	\$59.45
Night Differential	\$43.79									
42 Applications Programmer										
On-Site	\$41.11	\$50.04			\$42.58		\$42.15		\$42.85	\$50.39
Off-Site	\$46.65	\$67.20			\$46.62		\$44.84	\$63.04	\$58.47	\$59.45
Night Differential	\$44.81									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

• CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$35.00	\$36.80			\$27.45		\$29.09		\$30.06	\$37.87
Off-Site	\$39.72	\$43.97			\$30.04		\$30.94		\$41.00	\$44.71
Night Differential	\$38.15									
44 Senior Sys. Analyst Intelligence										
On-Site	\$55.03	\$54.57	\$63.45				\$68.19	\$62.80	\$46.38	\$62.72
Off-Site	\$62.47	\$104.28	\$72.33				\$72.50	\$68.19	\$63.27	\$74.59
Night Differential	\$59.99		\$69.79						\$51.01	
45 Systems Analyst Intelligence										
On-Site	\$46.21	\$47.21	\$54.99		\$39.57		\$49.65	\$47.67	\$42.24	\$47.45
Off-Site	\$52.41	\$84.08	\$62.69		\$43.30		\$52.79	\$51.77	\$57.64	\$56.43
Night Differential	\$50.37		\$60.50		\$43.14				\$46.47	\$49.58
46 Sr. Intel. Prod. Analyst										
On-Site	\$47.74	\$62.76			\$44.00		\$82.23	\$58.05	\$47.92	\$57.28
Off-Site	\$54.18	\$177.46			\$48.15		\$87.45	\$63.04	\$65.37	\$68.08
Night Differential	\$52.06									
47 Intel. Prod. Analyst										
On-Site	\$41.39	\$43.62			\$38.01		\$63.36	\$47.67	\$39.85	\$45.50
Off-Site	\$46.96	\$56.52			\$41.61		\$67.36	\$51.77	\$54.35	\$54.09
Night Differential	\$45.12									
48 Asso. Intel. Prod. Analyst										
On-Site	\$33.66	\$32.26			\$29.19		\$23.88		\$33.12	\$35.97
Off-Site	\$38.21	\$47.58			\$31.95		\$25.37		\$45.18	\$42.78
Night Differential	\$36.70									
49 Senior Tech. Prod. Analyst										
On-Site	\$52.60	\$88.90					\$84.62	\$62.80	\$51.46	\$58.83
Off-Site	\$59.71	\$99.80					\$89.97	\$68.19	\$70.21	\$69.97
Night Differential	\$57.35									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$48.42	\$60.86					\$46.02	\$47.67	\$45.16	\$47.06
Off-Site	\$54.92	\$73.62					\$48.92	\$51.77	\$61.61	\$55.52
Night Differential	\$52.78									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$37.87	\$44.68			\$34.10		\$42.15	\$38.84	\$36.04	\$37.10
Off-Site	\$42.98	\$50.80			\$37.32		\$44.84	\$42.19	\$49.16	\$44.04
Night Differential	\$41.28									
52 Asst. Tech. Prod. Analyst										
On-Site	\$28.63	\$34.08					\$35.53	\$38.84	\$24.54	\$32.80
Off-Site	\$32.50	\$42.09					\$37.78	\$42.19	\$33.47	\$39.27
Night Differential	\$31.21									
53 Info. Researcher										
On-Site	\$33.23	\$31.11			\$34.10		\$21.65		\$33.12	\$28.14
Off-Site	\$37.74	\$35.31			\$37.32		\$23.02		\$45.18	\$33.32
Night Differential	\$36.26									
54 Senior Repair Tech.										
On-Site	\$37.75	\$36.15			\$34.21		\$38.96			
Off-Site	\$42.82	\$49.60			\$37.45		\$41.43			\$45.02
Night Differential	\$41.15									
55 Junior Repair Tech.										
On-Site	\$32.60	\$30.65					\$35.41			
Off-Site	\$36.99	\$32.82					\$37.65			\$38.21
Night Differential	\$35.53									
56 Assoc. Repair Tech.										
On-Site	\$28.78	\$29.56					\$29.29			\$27.40
Off-Site	\$32.64	\$30.24					\$31.15			\$32.50
Night Differential	\$31.35									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 2 (01 Nov 99 - 31 Oct 00)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Prof/Task Leader/Supv										
On-Site	\$58.97	\$92.64			\$66.25		\$62.04	\$61.34	\$46.40	\$75.42
Off-Site	\$66.91	\$110.22		\$63.36	\$72.52	\$98.71	\$65.99	\$66.59	\$63.29	\$89.63
Night Differential	\$64.27				\$72.22				\$51.03	\$78.88

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$86.97									
Off-Site	\$98.63									
Night Differential	\$94.80									
2 Typist										
On-Site	\$28.52	\$37.44	\$19.98		\$24.64		\$30.87		\$17.16	\$27.96
Off-Site	\$32.33	\$44.98	\$22.77		\$26.97		\$32.84		\$23.43	\$33.44
Night Differential	\$31.06		\$21.99							
3 Configuration Manager										
On-Site	\$48.94	\$29.24			\$33.76		\$31.43			\$45.78
Off-Site	\$55.47	\$37.95			\$36.94		\$33.41			\$54.37
Night Differential	\$53.35									
4 Technical Writer										
On-Site	\$36.64	\$40.48			\$32.60		\$41.71	\$42.31	\$32.36	\$41.47
Off-Site	\$41.57	\$48.95	\$61.17		\$35.70		\$44.35	\$45.94	\$44.15	\$49.51
Night Differential	\$39.94		\$59.02							
5 Systems Engineer										
On-Site	\$51.19	\$55.24	\$62.79		\$38.74		\$51.92	\$49.89	\$49.89	\$53.53
Off-Site	\$58.05	\$88.34	\$71.59	\$86.03	\$42.40		\$56.36	\$68.07	\$63.62	
Night Differential	\$55.78		\$69.06		\$42.25			\$54.87	\$56.13	
6 Senior Systems Engineer										
On-Site	\$60.84	\$64.73	\$74.20		\$45.44		\$77.26	\$89.31	\$60.00	\$70.71
Off-Site	\$69.03	\$113.36	\$84.59		\$49.76	\$96.43	\$82.13	\$96.98	\$81.86	\$83.99
Night Differential	\$66.34		\$81.62		\$49.56				\$66.00	\$74.54
7 Associate Engineer										
On-Site	\$37.27	\$55.50	\$57.08		\$38.38		\$41.71	\$42.31	\$46.26	\$54.83
Off-Site	\$42.28	\$66.62	\$65.08		\$42.03		\$44.35	\$45.94	\$63.13	\$65.48
Night Differential	\$40.63		\$62.79		\$41.84				\$50.88	\$57.69

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - FA1621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates *

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$51.89	\$58.12	\$62.79		\$43.82		\$63.05	\$51.92	\$51.59	\$64.25
Off-Site	\$58.84	\$79.33	\$71.59		\$47.97		\$67.04	\$56.36	\$70.40	\$76.91
Night Differential	\$56.58		\$69.06		\$47.76				\$56.74	\$67.47
9 Senior Engineer										
On-Site	\$62.79	\$75.65			\$58.62		\$46.38	\$78.08	\$64.09	
Off-Site	\$71.21	\$91.78		\$101.32	\$64.18		\$49.31	\$84.78	\$87.42	\$89.65
Night Differential	\$68.47									
10 Asso. Automated HW Spec.										
On-Site	\$40.84	\$54.38			\$39.92		\$38.27			
Off-Site	\$46.34	\$60.90			\$43.69		\$40.70			\$46.17
Night Differential	\$44.55									
11 Automated Hardware Spec.										
On-Site	\$54.48	\$51.76			\$43.82		\$42.08		\$44.41	\$46.28
Off-Site	\$61.76	\$82.33			\$47.97		\$44.74		\$60.62	\$55.00
Night Differential	\$59.36									
12 Assistant Systems Prog.										
On-Site	\$33.58	\$34.26			\$31.15		\$31.43	\$32.57	\$32.36	\$39.70
Off-Site	\$38.07	\$46.28			\$34.11		\$33.41	\$35.36	\$44.15	\$47.19
Night Differential	\$36.60		\$56.51		\$33.99				\$35.59	\$41.82
13 Systems Programmer										
On-Site	\$59.11	\$54.97	\$60.51		\$45.97			\$42.31	\$44.41	\$43.70
Off-Site	\$67.01	\$80.90	\$68.97		\$50.33	\$47.62		\$45.94	\$60.62	\$52.37
Night Differential	\$64.41		\$66.56		\$50.12					\$46.00
14 Systems Analyst										
On-Site	\$53.38	\$51.00	\$59.37		\$41.92		\$49.72	\$51.92	\$47.87	\$51.52
Off-Site	\$60.53	\$90.61	\$67.67		\$45.86		\$52.87	\$56.36	\$65.32	\$62.19
Night Differential	\$58.16		\$65.30							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Co.,utter Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$64.91	\$58.95	\$68.49		\$45.90		\$60.98	\$68.38	\$55.51	
Off-Site	\$73.58	\$99.02	\$78.09	\$72.80	\$50.25	\$96.43	\$66.00	\$74.24	\$75.76	\$82.04
Night Differential	\$70.73		\$75.35							
16 Associate System Integrator										
On-Site	\$46.12	\$42.45					\$41.71	\$42.31	\$43.31	\$46.70
Off-Site	\$52.28	\$73.14	\$68.97				\$44.35	\$45.94	\$59.09	\$55.96
Night Differential	\$50.30		\$66.56							
17 System Integrator										
On-Site	\$55.61	\$55.24			\$41.91		\$49.72	\$51.92	\$48.47	\$56.33
Off-Site	\$63.10	\$98.16	\$72.88		\$45.85		\$52.87	\$56.36	\$66.13	\$67.00
Night Differential	\$60.62		\$70.33							
18 Senior System Integrator										
On-Site	\$64.91	\$64.64	\$71.92				\$70.15	\$78.92	\$60.00	\$76.57
Off-Site	\$73.58	\$112.76	\$81.98				\$76.54	\$85.70	\$81.86	\$91.67
Night Differential	\$70.73		\$79.12							
19 Information Engineer										
On-Site	\$60.38	\$55.24	\$62.79				\$60.40	\$51.92	\$49.89	\$53.53
Off-Site	\$68.47	\$90.61	\$71.59				\$64.22	\$56.36	\$68.07	\$63.62
Night Differential	\$65.82		\$69.06							
20 Senior Info. Engineer										
On-Site	\$64.00	\$53.61	\$74.20		\$46.38		\$76.30	\$68.38	\$52.52	\$70.71
Off-Site	\$72.57	\$91.03	\$84.59		\$50.77		\$81.13	\$74.24	\$71.67	\$83.99
Night Differential	\$69.76		\$81.62							
21 Senior Configuration Mgr										
On-Site	\$49.01	\$47.71			\$40.89		\$31.43	\$53.56		\$49.50
Off-Site	\$55.56	\$60.90			\$44.74		\$33.41	\$58.17		\$59.08
Night Differential	\$53.41									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$31.05	\$35.92					\$25.80			\$43.43
Off-Site	\$35.22	\$46.28		\$68.17			\$27.40			\$52.04
Night Differential	\$33.85									
23 Senior Web Database Prog.										
On-Site	\$65.51	\$58.19					\$60.40	\$68.38	\$55.51	\$58.32
Off-Site	\$74.26	\$85.98				\$96.43	\$64.22	\$74.24	\$75.76	\$69.32
Night Differential	\$71.39									
24 Web Database Prog.										
On-Site	\$60.84	\$50.71			\$44.70		\$49.72	\$51.92	\$41.12	\$41.64
Off-Site	\$69.03	\$75.54			\$48.92		\$52.87	\$56.36	\$56.09	\$49.89
Night Differential	\$66.34									
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$63.74	\$58.74					\$60.40	\$68.38		\$62.48
Off-Site	\$72.25	\$76.40					\$64.22	\$74.24		\$74.62
Night Differential	\$69.48									\$65.61
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$50.12	\$41.61			\$39.12		\$45.53	\$51.92		\$46.63
Off-Site	\$56.81	\$52.32			\$42.84		\$48.44	\$56.36		\$55.40
Night Differential	\$54.59				\$42.64					\$48.73
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$44.38	\$42.05					\$42.08			\$40.58
Off-Site	\$50.27	\$49.49					\$44.74			\$48.36
Night Differential	\$48.35									\$42.66
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$37.15	\$40.97				\$41.39			\$30.01	\$41.51
Off-Site	\$42.12	\$45.16			\$45.30		\$54.19		\$40.94	\$49.65
Night Differential	\$40.51									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$38.40						\$38.39	\$42.31	\$36.74	\$35.23
Off-Site	\$43.55	\$56.32					\$40.84	\$45.94	\$50.12	\$41.73
Night Differential	\$41.88									
30 Asst. Software Engineer										
On-Site	\$40.84	\$44.30	\$55.93			\$33.76	\$38.39	\$32.57	\$39.28	\$44.02
Off-Site	\$46.34	\$66.62	\$63.77			\$36.94	\$40.84	\$35.36	\$53.61	\$52.44
Night Differential	\$44.55		\$61.53							
31 Software Engineer										
On-Site	\$54.48	\$49.98	\$60.51			\$39.12	\$60.25	\$51.92	\$48.47	\$51.40
Off-Site	\$61.76	\$75.42	\$68.97	\$63.56		\$42.84	\$65.34	\$56.36	\$66.13	\$61.07
Night Differential	\$59.36		\$66.56							
32 Senior Software Engineer										
On-Site	\$60.28	\$58.84					\$67.30	\$68.38	\$56.50	\$65.70
Off-Site	\$68.36	\$86.17	\$88.51	\$108.42		\$90.47	\$71.99	\$74.24	\$77.10	\$77.47
Night Differential	\$65.71		\$85.39							
33 Modeler										
On-Site	\$48.29	\$43.67				\$37.47	\$74.31	\$51.92		
Off-Site	\$54.73	\$76.25				\$41.02	\$79.01	\$56.36		
Night Differential	\$52.62									\$63.16
34 Senior Modeler										
On-Site	\$61.98	\$76.66					\$114.96	\$68.38		\$63.87
Off-Site	\$70.29	\$121.00		\$94.06			\$122.23	\$74.24		\$76.09
Night Differential	\$67.57									
35 Simul. Technologist										
On-Site	\$53.03	\$47.16					\$77.29	\$51.92		\$53.88
Off-Site	\$60.11	\$78.08					\$82.15	\$56.36		\$63.62
Night Differential	\$57.80									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$60.84	\$76.25					\$90.29	\$68.38		\$69.08
Off-Site	\$69.03	\$91.78					\$96.00	\$74.24		\$82.84
Night Differential	\$66.34									
37 EW Engineer										
On-Site	\$60.38	\$60.99					\$65.74	\$51.92	\$51.59	\$53.09
Off-Site	\$68.47	\$91.78		\$134.55			\$69.90	\$56.36	\$70.40	\$63.09
Night Differential	\$65.82									
38 EW Programmer										
On-Site	\$49.71	\$52.75					\$64.69	\$51.92	\$46.15	\$53.09
Off-Site	\$56.36	\$79.33					\$68.80	\$56.36	\$62.96	\$63.09
Night Differential	\$54.20									
39 Sr. Info. Prod. Analyst										
On-Site	\$43.76				\$46.19		\$53.50	\$68.38	\$48.47	\$59.52
Off-Site	\$49.62	\$121.80			\$50.55		\$58.68	\$74.24	\$66.13	\$71.92
Night Differential	\$47.71									
40 Info. Prod. Analyst										
On-Site	\$38.16				\$31.21		\$31.43		\$41.12	\$45.30
Off-Site	\$43.28	\$104.56			\$34.16		\$33.41		\$56.09	\$53.83
Night Differential	\$41.61									
41 Sr. Info. Data Analyst										
On-Site	\$46.10	\$73.23			\$46.70		\$60.40	\$68.38	\$48.47	\$54.95
Off-Site	\$52.27	\$124.26			\$51.11		\$64.22	\$74.24	\$66.13	\$64.82
Night Differential	\$50.25									
42 Applications Programmer										
On-Site	\$47.18	\$63.99			\$45.97		\$45.53		\$46.15	\$55.06
Off-Site	\$53.49	\$72.39			\$50.33		\$48.44	\$68.63	\$62.96	\$64.94
Night Differential	\$51.42									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Co...puter Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$40.17	\$39.55			\$29.64		\$31.43		\$32.36	\$41.32
Off-Site	\$45.54	\$47.29			\$32.43		\$33.41		\$44.15	\$48.72
Night Differential	\$43.78									
44 Senior Sys. Analyst Intelligence										
On-Site	\$63.14	\$58.95	\$68.49				\$73.69	\$68.38	\$49.93	\$67.93
Off-Site	\$71.63	\$112.39	\$78.09				\$78.36	\$74.24	\$68.12	\$80.70
Night Differential	\$68.84		\$75.35						\$54.91	
45 Systems Analyst Intelligence										
On-Site	\$53.03	\$51.00	\$59.37		\$42.73		\$53.64	\$51.92	\$45.49	\$51.43
Off-Site	\$60.11	\$90.61	\$67.67		\$46.78		\$57.03	\$56.36	\$62.08	\$61.13
Night Differential	\$57.80		\$65.30		\$46.56				\$50.03	\$54.08
46 Sr. Intel. Prod. Analyst										
On-Site	\$54.79	\$67.76			\$47.49		\$88.85	\$63.20	\$51.59	\$62.13
Off-Site	\$62.12	\$191.02			\$51.97		\$94.47	\$68.63	\$70.40	\$73.81
Night Differential	\$59.74									
47 Intel. Prod. Analyst										
On-Site	\$47.51	\$46.89			\$41.07		\$68.45	\$51.92	\$42.89	\$49.29
Off-Site	\$53.86	\$60.90			\$44.92		\$72.79	\$56.36	\$58.53	\$59.06
Night Differential	\$51.79									
48 Asso. Intel. Prod. Analyst										
On-Site	\$38.64	\$34.61			\$31.51		\$25.80		\$35.67	\$39.15
Off-Site	\$43.80	\$51.19			\$34.49		\$27.40		\$48.66	\$46.63
Night Differential	\$42.12									
49 Senior Tech. Prod. Analyst										
On-Site	\$60.38	\$95.64					\$91.43	\$68.38	\$55.41	\$63.81
Off-Site	\$68.47	\$107.51					\$97.21	\$74.24	\$75.61	\$76.47
Night Differential	\$65.82									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$55.57	\$65.50					\$49.72	\$51.92	\$48.63	\$51.40
Off-Site	\$62.99	\$79.33					\$52.87	\$56.36	\$66.35	\$60.58
Night Differential	\$60.56									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$43.45	\$48.18			\$36.78		\$45.53	\$42.31	\$38.79	\$40.33
Off-Site	\$49.26	\$54.77			\$40.27		\$48.44	\$45.94	\$52.93	\$47.81
Night Differential	\$47.38									
52 Asst. Tech. Prod. Analyst										
On-Site	\$32.87	\$36.79					\$38.39	\$42.31	\$26.41	\$35.76
Off-Site	\$37.24	\$45.37					\$40.84	\$45.94	\$36.04	\$42.83
Night Differential	\$35.82									
53 Info. Researcher										
On-Site	\$38.16	\$33.49			\$36.78		\$23.40		\$35.67	\$31.06
Off-Site	\$43.28	\$38.02			\$40.27		\$24.88		\$48.66	\$36.62
Night Differential	\$41.61									
54 Senior Repair Tech.										
On-Site	\$43.32	\$38.88			\$36.94		\$42.08			
Off-Site	\$49.10	\$53.42			\$40.45		\$44.74			\$48.68
Night Differential	\$47.21									
55 Junior Repair Tech.										
On-Site	\$37.40	\$32.96					\$38.27			
Off-Site	\$42.42	\$35.24					\$40.70			\$41.65
Night Differential	\$40.78									
56 Assoc. Repair Tech.										
On-Site	\$33.02	\$31.84					\$31.64			\$29.87
Off-Site	\$37.43	\$32.57					\$33.64			\$35.46
Night Differential	\$35.99									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS

RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$67.67	\$99.96			\$71.53		\$67.04	\$66.76	\$49.95	\$82.17
Off-Site	\$76.72	\$118.93		\$90.01	\$78.29	\$108.63	\$71.29	\$72.51	\$68.15	\$97.64
Night Differential	\$73.74				\$77.98				\$54.94	\$86.46

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

CPPF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$78.38									
Off-Site	\$88.91									
Night Differential	\$85.44									
2 Typist										
On-Site	\$25.70	\$35.66	\$19.03		\$23.47		\$29.40		\$16.34	\$26.63
Off-Site	\$29.14	\$42.84	\$21.69		\$25.69		\$31.28		\$22.31	\$31.85
Night Differential	\$27.99		\$20.94							
3 Configuration Manager										
On-Site	\$44.11	\$27.85			\$32.15		\$29.93			\$43.60
Off-Site	\$50.01	\$36.14			\$35.18		\$31.82			\$51.78
Night Differential	\$48.08									
4 Technical Writer										
On-Site	\$33.02	\$38.55			\$31.05		\$39.72	\$40.30	\$30.82	\$39.50
Off-Site	\$37.47	\$46.62	\$58.26		\$34.00		\$42.24	\$43.75	\$42.05	\$47.15
Night Differential	\$36.00		\$56.21							
5 Systems Engineer										
On-Site	\$46.14	\$52.61	\$59.80		\$36.90			\$49.45	\$47.51	\$50.98
Off-Site	\$52.33	\$84.13	\$68.18	\$81.93	\$40.38			\$53.68	\$64.83	\$60.59
Night Differential	\$50.27		\$65.77		\$40.24				\$52.26	\$53.46
6 Senior Systems Engineer										
On-Site	\$54.83	\$61.65	\$70.67		\$43.28		\$73.58	\$85.06	\$57.14	\$67.34
Off-Site	\$62.22	\$107.96	\$80.56		\$47.39	\$91.84	\$78.22	\$92.36	\$77.96	\$79.99
Night Differential	\$59.79		\$77.73		\$47.20				\$62.86	\$70.99
7 Associate Engineer										
On-Site	\$33.59	\$52.86	\$54.36		\$36.55		\$39.72	\$40.30	\$44.06	\$52.22
Off-Site	\$38.12	\$63.45	\$61.98		\$40.03		\$42.24	\$43.75	\$60.12	\$62.36
Night Differential	\$36.62		\$59.80		\$39.85				\$48.46	\$54.94

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$46.77	\$55.35	\$59.80		\$41.73		\$60.05	\$49.45	\$49.13	\$61.19
Off-Site	\$53.04	\$75.55	\$68.18		\$45.69		\$63.85	\$53.68	\$67.05	\$73.25
Night Differential	\$50.99		\$65.77		\$45.49				\$54.04	\$64.26
9 Senior Engineer										
On-Site	\$56.59	\$72.05			\$55.83		\$44.17	\$74.36	\$61.04	\$85.38
Off-Site	\$64.19	\$87.41		\$96.50	\$61.12		\$46.96	\$80.74	\$83.26	
Night Differential	\$61.71									
10 Asso. Automated HW Spec.										
On-Site	\$36.81	\$51.79			\$38.02		\$36.45			\$43.97
Off-Site	\$41.77	\$58.00			\$41.61		\$38.76			
Night Differential	\$40.15									
11 Automated Hardware Spec.										
On-Site	\$49.10	\$49.30			\$41.73		\$40.08		\$42.30	\$44.08
Off-Site	\$55.68	\$78.41			\$45.69		\$42.61		\$57.73	\$52.38
Night Differential	\$53.50									
12 Assistant Systems Prog.										
On-Site	\$30.26	\$32.63			\$29.67		\$29.93	\$31.02	\$30.82	\$37.81
Off-Site	\$34.33	\$44.08			\$32.49		\$31.82	\$33.68	\$42.05	\$44.94
Night Differential	\$32.99		\$53.82		\$32.37				\$33.90	\$39.83
13 Systems Programmer										
On-Site	\$53.27	\$52.35	\$57.63		\$43.78			\$40.30	\$42.30	\$41.62
Off-Site	\$60.41	\$77.05	\$65.69		\$47.93	\$45.35		\$43.75	\$57.73	\$49.88
Night Differential	\$58.05		\$63.39		\$47.73					\$43.81
14 Systems Analyst										
On-Site	\$48.11	\$48.57	\$56.54		\$39.92		\$47.35	\$49.45	\$45.59	\$49.07
Off-Site	\$54.56	\$86.30	\$64.45		\$43.68		\$50.35	\$53.68	\$62.21	\$59.23
Night Differential	\$52.42		\$62.19							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$58.50	\$56.14	\$65.23		\$43.71		\$58.08	\$65.12	\$52.87	
Off-Site	\$66.33	\$94.31	\$74.37	\$69.33	\$47.86	\$91.84	\$62.86	\$70.71	\$72.15	\$78.13
Night Differential	\$63.75		\$71.76							
16 Associate System Integrator										
On-Site	\$41.57	\$40.43					\$39.72	\$40.30	\$41.25	\$44.48
Off-Site	\$47.13	\$69.66	\$65.69				\$42.24	\$43.75	\$56.28	\$53.30
Night Differential	\$45.33		\$63.39							
17 System Integrator										
On-Site	\$50.12	\$52.61			\$39.91		\$47.35	\$49.45	\$46.16	\$53.65
Off-Site	\$56.87	\$93.49	\$69.41		\$43.67		\$50.35	\$53.68	\$62.98	\$63.81
Night Differential	\$54.63		\$66.98							
18 Senior System Integrator										
On-Site	\$58.50	\$61.56	\$68.50				\$66.81	\$75.16	\$57.14	\$72.92
Off-Site	\$66.33	\$107.39	\$78.08				\$72.90	\$81.62	\$77.96	\$87.31
Night Differential	\$63.75		\$75.35							
19 Information Engineer										
On-Site	\$54.42	\$52.61	\$59.80				\$57.52	\$49.45	\$47.51	\$50.98
Off-Site	\$61.73	\$86.30	\$68.18				\$61.16	\$53.68	\$64.83	\$60.59
Night Differential	\$59.32		\$65.77							
20 Senior Info. Engineer										
On-Site	\$57.68	\$51.06	\$70.67		\$44.17		\$72.67	\$65.12	\$50.02	\$67.34
Off-Site	\$65.41	\$86.70	\$80.56		\$48.35		\$77.27	\$70.71	\$68.26	\$79.99
Night Differential	\$62.87		\$77.73							
21 Senior Configuration Mgr										
On-Site	\$44.17	\$45.44			\$38.94		\$29.93	\$51.01		\$47.14
Off-Site	\$50.07	\$58.00			\$42.61		\$31.82	\$55.40		\$56.27
Night Differential	\$48.14									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Year 3 (01 Nov 00 - 31 Oct 01)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$27.98	\$34.21					\$24.57			\$41.36
Off-Site	\$31.75	\$44.08		\$64.92			\$26.10			\$49.56
Night Differential										
On-Site	\$59.04	\$55.42					\$57.52	\$65.12	\$52.87	\$55.54
Off-Site	\$66.93	\$81.89				\$91.84	\$61.16	\$70.71	\$72.15	\$66.02
23 Senior Web Database Prog.										
On-Site	\$64.34									
Off-Site	\$54.83	\$48.30			\$42.57		\$47.35	\$49.45	\$39.16	\$39.66
Night Differential	\$62.22	\$71.94			\$46.59		\$50.35	\$53.68	\$53.42	\$47.51
24 Web Database Prog.										
On-Site	\$59.79									
Off-Site	\$57.45	\$55.94					\$57.52	\$65.12		\$59.51
Night Differential	\$65.14	\$72.76					\$61.16	\$70.71		\$71.07
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$62.62									\$62.49
Off-Site	\$45.17	\$39.63			\$37.26		\$43.36	\$49.45		\$44.41
Night Differential	\$51.21	\$49.83			\$40.80		\$46.13	\$53.68		\$52.76
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$49.20				\$40.61					\$46.41
Off-Site	\$40.00	\$40.05					\$40.08			\$38.65
Night Differential	\$45.32	\$47.13					\$42.61			\$46.06
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$43.58									\$40.63
Off-Site	\$33.48	\$39.02			\$39.42		\$51.61		\$28.58	\$39.53
Night Differential	\$37.98	\$43.01			\$43.14				\$38.99	\$47.29
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$36.51									
Off-Site										
Night Differential										

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$34.61						\$36.56	\$40.30	\$34.99	\$33.55
Off-Site	\$39.25	\$53.64					\$38.90	\$43.75	\$47.73	\$39.74
Night Differential	\$37.75									
30 Asst. Software Engineer										
On-Site	\$36.81	\$42.19	\$53.27		\$32.15		\$36.56	\$31.02	\$37.41	\$41.92
Off-Site	\$41.77	\$63.45	\$60.73		\$35.18		\$38.90	\$33.68	\$51.06	\$49.94
Night Differential	\$40.15		\$58.60							
31 Software Engineer										
On-Site	\$49.10	\$47.60	\$57.63		\$37.26		\$76.43	\$49.45	\$46.16	\$48.95
Off-Site	\$55.68	\$71.83	\$65.69	\$60.53	\$40.80		\$81.28	\$53.68	\$62.98	\$58.16
Night Differential	\$53.50		\$63.39							
32 Senior Software Engineer										
On-Site	\$54.33	\$56.04					\$64.10	\$65.12	\$53.81	\$62.57
Off-Site	\$61.62	\$82.07	\$84.30	\$103.26		\$86.16	\$68.56	\$70.71	\$73.43	\$73.78
Night Differential	\$59.22		\$81.32							
33 Modeler										
On-Site	\$43.52	\$41.59			\$35.69		\$70.77	\$49.45		
Off-Site	\$49.34	\$72.62			\$39.07		\$75.25	\$53.68		\$60.15
Night Differential	\$47.42									
34 Senior Modeler										
On-Site	\$55.86	\$73.01					\$109.49	\$65.12		\$60.83
Off-Site	\$63.35	\$115.24		\$89.58			\$116.41	\$70.71		\$72.47
Night Differential	\$60.90									
35 Simul. Technologist										
On-Site	\$47.79	\$44.91					\$73.61	\$49.45		\$51.31
Off-Site	\$54.19	\$74.36					\$78.24	\$53.68		\$60.59
Night Differential	\$52.09									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Year 3 (01 Nov 00 - 31 Oct 01)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$54.83	\$72.62					\$85.99	\$65.12		\$65.79
Off-Site	\$62.22	\$87.41					\$91.43	\$70.71		\$78.90
Night Differential	\$59.79									
37 EW Engineer										
On-Site	\$54.42	\$58.09					\$62.61	\$49.45	\$49.13	\$50.56
Off-Site	\$61.73	\$87.41		\$128.14			\$66.57	\$53.68	\$67.05	\$60.09
Night Differential	\$59.32									
38 EW Programmer										
On-Site	\$44.80	\$50.24					\$61.61	\$49.45	\$43.95	\$50.56
Off-Site	\$50.82	\$75.55					\$65.52	\$53.68	\$59.96	\$60.09
Night Differential	\$48.85									
39 Sr. Info. Prod. Analyst										
On-Site	\$39.44					\$43.99	\$50.95	\$65.12	\$46.16	\$56.69
Off-Site	\$44.74	\$116.00				\$48.14	\$55.89	\$70.71	\$62.98	\$68.50
Night Differential	\$43.00									
40 Info. Prod. Analyst										
On-Site	\$34.39					\$29.72	\$29.93		\$39.16	\$43.14
Off-Site	\$39.01	\$99.58				\$32.53	\$31.82		\$53.42	\$51.27
Night Differential	\$37.50									
41 Sr. Info. Data Analyst										
On-Site	\$41.55	\$69.74				\$44.48	\$57.52	\$65.12	\$46.16	\$52.33
Off-Site	\$47.12	\$118.34				\$48.68	\$61.16	\$70.71	\$62.98	\$61.73
Night Differential	\$45.29									
42 Applications Programmer										
On-Site	\$42.52	\$51.42				\$43.78	\$43.36		\$43.95	\$52.44
Off-Site	\$48.22	\$68.94				\$47.93	\$46.13	\$65.36	\$59.96	\$61.85
Night Differential	\$46.34									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$36.20	\$37.67			\$28.23		\$28.93		\$30.62	\$39.35
Off-Site	\$41.05	\$45.04			\$30.89		\$31.82		\$42.05	\$46.40
Night Differential	\$39.46									
44 Senior Sys. Analyst Intelligence										
On-Site	\$56.91	\$56.14	\$65.23				\$70.18	\$65.12	\$47.55	\$64.70
Off-Site	\$64.57	\$107.04	\$74.37				\$74.63	\$70.71	\$64.88	\$76.86
Night Differential	\$62.04		\$71.76						\$52.30	
45 Systems Analyst Intelligence										
On-Site	\$47.79	\$48.57	\$56.54		\$40.70		\$51.09	\$49.45	\$43.32	\$48.98
Off-Site	\$54.19	\$86.30	\$64.45		\$44.55		\$54.31	\$53.68	\$59.12	\$58.22
Night Differential	\$52.09		\$62.19		\$44.34				\$47.65	\$51.51
46 Sr. Intel. Prod. Analyst										
On-Site	\$49.38	\$64.53			\$45.23		\$84.62	\$60.19	\$49.13	\$59.17
Off-Site	\$56.00	\$181.93			\$49.50		\$89.97	\$65.36	\$67.05	\$70.30
Night Differential	\$53.84									
47 Intel. Prod. Analyst										
On-Site	\$42.82	\$44.66			\$39.11		\$65.19	\$49.45	\$40.85	\$46.94
Off-Site	\$48.56	\$58.00			\$42.78		\$69.32	\$53.68	\$55.74	\$56.25
Night Differential	\$46.68									
48 Asso. Intel. Prod. Analyst										
On-Site	\$34.83	\$32.96			\$30.01		\$24.57		\$33.97	\$37.29
Off-Site	\$39.50	\$48.75			\$32.85		\$26.10		\$46.34	\$44.41
Night Differential	\$37.96									
49 Senior Tech. Prod. Analyst										
On-Site	\$54.42	\$91.09					\$87.08	\$65.12	\$52.77	\$60.77
Off-Site	\$61.73	\$102.39					\$92.58	\$70.71	\$72.01	\$72.83
Night Differential	\$59.32									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Year 3 (01 Nov 00 - 31 Oct 01)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$50.08	\$62.38					\$47.35	\$49.45	\$46.31	\$48.95
Off-Site	\$56.79	\$75.55					\$50.35	\$53.68	\$63.19	\$57.70
Night Differential	\$54.58									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$39.16	\$45.89			\$35.03		\$43.36	\$40.30	\$36.94	\$38.41
Off-Site	\$44.41	\$52.16			\$38.35		\$46.13	\$43.75	\$50.41	\$45.53
Night Differential	\$42.70									
52 Asst. Tech. Prod. Analyst										
On-Site	\$29.62	\$35.04					\$36.56	\$40.30	\$25.15	\$34.06
Off-Site	\$33.58	\$43.21					\$38.90	\$43.75	\$34.32	\$40.79
Night Differential	\$32.28									
53 Info. Researcher										
On-Site	\$34.39	\$31.90			\$35.03		\$22.29		\$33.97	\$29.58
Off-Site	\$39.01	\$36.21			\$38.35		\$23.70		\$46.34	\$34.88
Night Differential	\$37.50									
54 Senior Repair Tech.										
On-Site	\$39.04	\$37.03			\$35.18		\$40.08			\$46.36
Off-Site	\$44.27	\$50.88			\$38.52		\$42.61			
Night Differential	\$42.55									
55 Junior Repair Tech.										
On-Site	\$33.71	\$31.39					\$36.45			\$39.67
Off-Site	\$38.24	\$33.56					\$38.76			
Night Differential	\$36.75									
56 Assoc. Repair Tech.										
On-Site	\$29.76	\$30.32					\$30.13			\$28.45
Off-Site	\$33.73	\$31.02					\$32.04			\$33.77
Night Differential	\$32.44									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
 Systems Engineering Division
 Program - ETSS
 RFP # - F41621-98-R-5300
 16-Oct-98

Year 3 (01 Nov 00 - 31 Oct 01)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$60.99	\$95.20			\$68.12		\$63.85	\$63.58	\$47.57	\$78.26
Off-Site	\$69.15	\$113.27		\$85.72	\$74.56	\$103.46	\$67.90	\$69.06	\$64.91	\$92.99
Night Differential	\$66.46				\$74.27				\$52.32	\$82.34

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$90.23									
Off-Site	\$102.32									
2 Typist										
On-Site	\$29.59	\$38.55	\$20.56		\$25.38		\$31.78		\$17.56	\$28.96
Off-Site	\$33.55	\$46.22	\$23.45		\$27.77		\$33.80		\$24.07	\$34.80
3 Configuration Manager										
Night Differential	\$32.23		\$22.61							
On-Site	\$50.77	\$29.83			\$34.70		\$32.36			\$47.44
Off-Site	\$57.56	\$34.41			\$37.99		\$34.41			\$56.27
4 Technical Writer										
On-Site	\$38.01	\$41.65			\$33.56		\$42.98	\$43.86	\$33.13	\$42.98
Off-Site	\$43.13	\$50.36	\$62.96		\$36.74		\$45.71	\$47.61	\$45.39	\$51.30
5 Systems Engineer										
Night Differential	\$41.43		\$60.74							
On-Site	\$53.11	\$56.91	\$64.62		\$39.88			\$53.81	\$51.08	\$55.66
Off-Site	\$60.24	\$90.91	\$73.66	\$88.54	\$43.65			\$58.43	\$69.99	\$66.13
6 Senior Systems Engineer										
Night Differential	\$57.87		\$71.07		\$43.44				\$56.19	\$58.33
On-Site	\$63.13	\$66.72	\$76.37		\$46.79		\$79.58	\$92.58	\$61.43	\$73.46
Off-Site	\$71.61	\$116.25	\$87.05		\$51.23	\$101.19	\$84.63	\$100.55	\$84.17	\$87.29
7 Associate Engineer										
Night Differential	\$68.82		\$84.00		\$51.00				\$67.57	\$77.48
On-Site	\$38.67	\$57.16	\$58.74		\$39.51		\$42.98	\$43.86	\$47.37	\$56.91
Off-Site	\$43.87	\$68.59	\$66.97		\$43.24		\$45.71	\$47.61	\$64.92	\$68.01
Night Differential	\$42.14		\$64.62		\$43.07				\$52.11	\$59.82

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$53.82	\$59.73	\$64.62		\$45.10		\$64.93	\$53.81	\$52.81	\$66.50
Off-Site	\$61.03	\$81.62	\$73.66		\$49.36		\$69.04	\$58.43	\$72.38	\$79.59
Night Differential	\$58.70		\$71.07		\$49.18				\$58.10	\$70.12
9 Senior Engineer										
On-Site	\$65.16	\$77.73			\$60.32		\$62.17	\$80.95	\$65.60	
Off-Site	\$73.87	\$94.54		\$104.26	\$66.02		\$66.11	\$87.89	\$89.89	\$92.75
Night Differential	\$71.01									
10 Asso. Automated HW Spec.										
On-Site	\$42.38	\$55.78			\$41.07		\$39.41			\$47.74
Off-Site	\$48.09	\$62.64			\$44.96		\$41.92			
Night Differential	\$46.19									
11 Automated Hardware Spec.										
On-Site	\$56.51	\$53.30			\$45.10		\$43.36		\$45.46	\$47.96
Off-Site	\$64.09	\$84.65			\$49.36		\$46.09		\$62.31	\$56.98
Night Differential	\$61.58									
12 Assistant Systems Prog.										
On-Site	\$34.84	\$35.25			\$32.08		\$32.36	\$33.75	\$33.13	\$41.23
Off-Site	\$39.52	\$47.61	\$60.27		\$35.10		\$34.41	\$36.66	\$45.39	\$49.03
Night Differential	\$37.98		\$58.16		\$34.96				\$36.45	\$43.39
13 Systems Programmer										
On-Site	\$61.31	\$56.63	\$62.26		\$47.31			\$43.86	\$45.46	\$45.23
Off-Site	\$69.54	\$82.95	\$70.98		\$51.80	\$49.95		\$47.61	\$62.31	\$54.54
Night Differential	\$66.83		\$68.50		\$51.58					\$47.58
14 Systems Analyst										
On-Site	\$55.37	\$52.51	\$61.10		\$43.14		\$51.20	\$53.81	\$49.01	\$53.34
Off-Site	\$62.79	\$93.26	\$69.66		\$47.22		\$54.43	\$58.43	\$67.16	\$64.36
Night Differential	\$60.34		\$67.20							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$67.34	\$60.72	\$70.49		\$47.23		\$62.83	\$70.87	\$56.84	
Off-Site	\$76.36	\$101.83	\$80.35	\$74.92	\$51.71	\$101.19	\$67.99	\$76.96	\$77.88	\$85.04
Night Differential	\$73.36		\$77.54							
16 Associate System Integrator										
On-Site	\$47.84	\$43.73					\$42.98	\$43.86	\$44.35	\$48.34
Off-Site	\$54.25	\$75.21	\$70.98				\$45.71	\$47.61	\$60.77	\$57.89
Night Differential	\$52.17		\$68.50							
17 System Integrator										
On-Site	\$57.71	\$56.91			\$43.12		\$51.20	\$53.81	\$49.63	\$58.23
Off-Site	\$65.46	\$100.78	\$75.00		\$47.21		\$54.43	\$58.43	\$68.01	\$69.26
Night Differential	\$62.90		\$72.37							
18 Senior System Integrator										
On-Site	\$67.34	\$66.59	\$74.00				\$72.26	\$81.80	\$61.43	\$79.15
Off-Site	\$76.36	\$115.72	\$84.38				\$78.82	\$88.83	\$84.17	\$94.76
Night Differential	\$73.36		\$81.43							
19 Information Engineer										
On-Site	\$62.63	\$56.91	\$64.62				\$62.17	\$53.81	\$51.08	\$55.66
Off-Site	\$71.04	\$93.26	\$73.66				\$66.11	\$58.43	\$69.99	\$66.13
Night Differential	\$68.28		\$71.07							
20 Senior Info. Engineer										
On-Site	\$66.39	\$55.22	\$76.37		\$47.72		\$78.58	\$70.87	\$53.77	\$73.46
Off-Site	\$75.27	\$93.63	\$87.05		\$52.24		\$83.56	\$76.96	\$73.69	\$87.29
Night Differential	\$72.36		\$84.00							
21 Senior Configuration Mgr										
On-Site	\$50.84	\$48.79			\$42.06		\$32.36	\$55.53		\$51.03
Off-Site	\$57.66	\$62.64			\$46.04		\$34.41	\$60.29		\$61.35
Night Differential	\$55.40									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$81.32									
Off-Site	\$92.24									
Night Differential	\$88.62									
2 Typist										
On-Site	\$26.67	\$36.71	\$19.58		\$24.17		\$30.27		\$18.72	\$27.58
Off-Site	\$30.24	\$44.02	\$22.33		\$26.45		\$32.19		\$22.92	\$33.14
Night Differential	\$29.05		\$21.53							
3 Configuration Manager										
On-Site	\$45.76	\$28.41			\$33.05		\$30.82			\$45.18
Off-Site	\$51.88	\$32.77			\$36.18		\$32.77			\$53.59
Night Differential	\$49.87									
4 Technical Writer										
On-Site	\$34.26	\$39.67			\$31.96		\$40.93	\$41.77	\$31.55	\$40.93
Off-Site	\$38.86	\$47.96	\$59.96		\$34.99		\$43.53	\$45.34	\$43.23	\$48.86
Night Differential	\$37.34		\$57.85							
5 Systems Engineer										
On-Site	\$47.87	\$54.20	\$61.54		\$37.98		\$51.25	\$48.65	\$53.01	
Off-Site	\$54.30	\$86.58	\$70.15	\$84.32	\$41.57		\$55.65	\$66.66	\$62.98	
Night Differential	\$52.16		\$67.69		\$41.37			\$53.51	\$55.55	
6 Senior Systems Engineer										
On-Site	\$56.90	\$63.54	\$72.73		\$44.56		\$75.79	\$88.17	\$58.51	\$69.96
Off-Site	\$64.56	\$110.72	\$82.91		\$48.79	\$96.37	\$80.60	\$95.76	\$80.16	\$83.13
Night Differential	\$62.03		\$80.00		\$48.57				\$64.35	\$73.79
7 Associate Engineer										
On-Site	\$34.85	\$54.44	\$55.94		\$37.63		\$40.93	\$41.77	\$45.11	\$54.20
Off-Site	\$39.55	\$65.32	\$63.78		\$41.18		\$43.53	\$45.34	\$61.83	\$64.77
Night Differential	\$37.98		\$61.54		\$41.02				\$49.63	\$56.97

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$48.51	\$56.89	\$61.54		\$42.95		\$61.84	\$51.25	\$50.30	\$63.33
Off-Site	\$55.01	\$77.73	\$70.15		\$47.01		\$65.75	\$55.65	\$68.93	\$75.80
Night Differential	\$52.90		\$67.69		\$46.84				\$55.33	\$66.78
9 Senior Engineer										
On-Site	\$58.73	\$74.03			\$57.45		\$59.21	\$77.10	\$62.48	
Off-Site	\$66.59	\$90.04		\$99.30	\$62.88		\$62.96	\$83.71	\$85.61	\$88.33
Night Differential	\$64.00									
10 Asso. Automated HW Spec.										
On-Site	\$38.20	\$53.12			\$39.11		\$37.53			\$45.47
Off-Site	\$43.36	\$59.66			\$42.82		\$39.92			
Night Differential	\$41.63									
11 Automated Hardware Spec.										
On-Site	\$50.93	\$50.76			\$42.95		\$41.30		\$43.30	\$45.68
Off-Site	\$57.77	\$80.62			\$47.01		\$43.90		\$59.34	\$54.27
Night Differential	\$55.50									
12 Assistant Systems Prog.										
On-Site	\$31.40	\$33.57			\$30.55		\$30.82	\$32.14	\$31.55	\$39.27
Off-Site	\$35.63	\$45.34	\$57.40		\$33.43		\$32.77	\$34.91	\$43.23	\$46.70
Night Differential	\$34.23		\$55.39		\$33.30				\$34.71	\$41.32
13 Systems Programmer										
On-Site	\$55.26	\$53.93	\$59.30		\$45.06			\$41.77	\$43.30	\$43.08
Off-Site	\$62.70	\$79.00	\$67.60		\$49.33	\$47.57		\$45.34	\$59.34	\$51.94
Night Differential	\$60.23		\$65.24		\$49.12					\$45.31
14 Systems Analyst										
On-Site	\$49.90	\$50.01	\$58.19		\$41.09		\$48.76	\$51.25	\$46.68	\$50.80
Off-Site	\$56.61	\$88.82	\$66.34		\$44.97		\$51.84	\$55.65	\$63.96	\$61.30
Night Differential	\$54.38		\$64.00							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$60.69	\$57.83	\$67.13		\$44.98		\$59.84	\$67.50	\$54.13	
Off-Site	\$68.84	\$96.98	\$76.52	\$71.35	\$49.25	\$96.37	\$64.75	\$73.30	\$74.17	\$80.99
Night Differential	\$66.12		\$73.85							
16 Associate System Integrator										
On-Site	\$43.12	\$41.65					\$40.93	\$41.77	\$42.24	\$46.04
Off-Site	\$48.91	\$71.63	\$67.60				\$43.53	\$45.34	\$57.88	\$55.13
Night Differential	\$47.02		\$65.24							
17 System Integrator										
On-Site	\$52.01	\$54.20			\$41.07		\$48.76	\$51.25	\$47.27	\$55.46
Off-Site	\$59.01	\$95.98	\$71.43		\$44.96		\$51.84	\$55.65	\$64.77	\$65.96
Night Differential	\$56.69		\$68.92							
18 Senior System Integrator										
On-Site	\$60.69	\$63.42	\$70.48				\$68.82	\$77.91	\$58.51	\$75.38
Off-Site	\$68.84	\$110.21	\$80.36				\$75.07	\$84.60	\$80.16	\$90.25
Night Differential	\$66.12		\$77.55							
19 Information Engineer										
On-Site	\$56.45	\$54.20	\$61.54				\$59.21	\$51.25	\$48.65	\$53.01
Off-Site	\$64.03	\$88.82	\$70.15				\$62.96	\$55.65	\$66.66	\$62.98
Night Differential	\$61.54		\$67.69							
20 Senior Info. Engineer										
On-Site	\$59.84	\$52.59	\$72.73		\$45.45		\$74.84	\$67.50	\$51.21	\$69.96
Off-Site	\$67.86	\$89.17	\$82.91		\$49.75		\$79.58	\$73.30	\$70.18	\$83.13
Night Differential	\$65.22		\$80.00							
21 Senior Configuration Mgr										
On-Site	\$45.82	\$46.47			\$40.06		\$30.82	\$52.89		\$48.60
Off-Site	\$51.98	\$59.66			\$43.85		\$32.77	\$57.42		\$58.43
Night Differential	\$49.93									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$29.04	\$35.04					\$25.29			\$42.86
Off-Site	\$32.92	\$45.34					\$26.89			\$51.33
Night Differential	\$31.66			\$66.82						
23 Senior Web Database Prog.										
On-Site	\$61.23	\$56.99					\$59.21	\$67.50	\$54.13	\$57.81
Off-Site	\$69.45	\$84.22				\$96.37	\$62.96	\$73.30	\$74.17	\$68.17
Night Differential	\$66.73									
24 Web Database Prog.										
On-Site	\$56.90	\$49.70			\$43.80		\$48.76	\$51.25	\$40.10	\$41.23
Off-Site	\$64.56	\$74.01			\$47.94		\$51.84	\$55.65	\$54.94	\$49.27
Night Differential	\$62.03									
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$59.59	\$57.44					\$59.21	\$67.50		\$61.66
Off-Site	\$67.60	\$74.73					\$62.96	\$73.30		\$73.62
Night Differential	\$64.95									\$64.99
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$46.83	\$40.77			\$38.34		\$44.67	\$51.25		\$46.08
Off-Site	\$53.13	\$51.18			\$41.98		\$47.52	\$55.65		\$54.74
Night Differential	\$51.05				\$41.81					\$48.22
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$41.48	\$41.02					\$41.30			\$39.98
Off-Site	\$47.04	\$48.57					\$43.90			\$47.64
Night Differential	\$45.21									\$41.89
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$34.75	\$40.08							\$29.26	\$40.88
Off-Site	\$39.41	\$44.32					\$53.16		\$40.08	\$48.88
Night Differential	\$37.88									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTL	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$35.89						\$37.66	\$41.77	\$35.82	\$34.83
Off-Site	\$40.74	\$55.14					\$40.04	\$45.34	\$49.08	\$41.39
Night Differential	\$39.14									
30 Asst. Software Engineer										
On-Site	\$38.20	\$43.41	\$54.82		\$33.05		\$37.66	\$32.14	\$38.30	\$43.58
Off-Site	\$43.36	\$65.32	\$62.50		\$36.18		\$40.04	\$34.91	\$52.49	\$51.91
Night Differential	\$41.63		\$60.32							
31 Software Engineer										
On-Site	\$50.93	\$49.02	\$59.30		\$38.34		\$78.71	\$51.25	\$47.27	\$50.66
Off-Site	\$57.77	\$73.83	\$67.60	\$62.30	\$41.98		\$83.70	\$55.65	\$64.77	\$60.60
Night Differential	\$55.50		\$65.24							
32 Senior Software Engineer										
On-Site	\$56.35	\$57.66					\$66.04	\$67.50	\$55.10	\$65.07
Off-Site	\$63.93	\$84.37	\$86.73	\$106.25		\$90.39	\$70.64	\$73.30	\$75.50	\$76.77
Night Differential	\$61.42		\$83.70							
33 Modeler										
On-Site	\$45.13	\$42.79			\$36.76		\$72.90	\$51.25		
Off-Site	\$51.22	\$74.88			\$40.23		\$77.51	\$55.65		\$62.49
Night Differential	\$49.19									
34 Senior Modeler										
On-Site	\$57.97	\$75.28					\$112.72	\$67.50		\$62.92
Off-Site	\$65.76	\$118.85		\$92.20			\$119.89	\$73.30		\$74.96
Night Differential	\$63.18									
35 Simul. Technologist										
On-Site	\$49.57	\$46.33					\$75.79	\$51.25		\$53.01
Off-Site	\$56.21	\$76.89					\$80.60	\$55.65		\$62.71
Night Differential	\$54.05									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$56.90	\$74.79					\$88.58	\$67.50		\$68.02
Off-Site	\$64.56	\$90.04					\$94.18	\$73.30		\$81.39
Night Differential	\$62.03									
37 EW Engineer										
On-Site	\$56.45	\$59.83					\$64.49	\$51.25	\$50.30	\$52.58
Off-Site	\$64.03	\$90.04		\$131.88			\$68.55	\$55.65	\$68.93	\$62.41
Night Differential	\$61.54									
38 EW Programmer										
On-Site	\$46.49	\$51.70					\$63.46	\$51.25	\$45.00	\$52.58
Off-Site	\$52.72	\$77.73					\$67.48	\$55.65	\$61.68	\$62.41
Night Differential	\$50.69									
39 Sr. Info. Prod. Analyst										
On-Site	\$40.92				\$46.27		\$52.48	\$67.50	\$47.27	\$58.66
Off-Site	\$46.40	\$119.21			\$49.57		\$57.57	\$73.30	\$64.77	\$70.88
Night Differential	\$44.60									
40 Info. Prod. Analyst										
On-Site	\$35.68				\$30.58		\$30.82		\$40.10	\$44.67
Off-Site	\$40.45	\$102.50			\$33.47		\$32.77		\$54.94	\$53.08
Night Differential	\$38.90									
41 Sr. Info. Data Analyst										
On-Site	\$43.10	\$71.81			\$45.75		\$59.21	\$67.50	\$47.27	\$54.43
Off-Site	\$48.89	\$121.86			\$50.10		\$62.96	\$73.30	\$64.77	\$63.76
Night Differential	\$46.96									
42 Applications Programmer										
On-Site	\$44.10	\$52.90			\$45.06		\$44.67		\$45.00	\$54.59
Off-Site	\$50.03	\$70.91			\$49.33		\$47.52	\$67.77	\$61.68	\$64.37
Night Differential	\$48.08									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$37.55	\$38.66			\$29.04		\$30.82		\$31.55	\$40.88
Off-Site	\$42.60	\$46.25			\$31.78		\$32.77		\$43.23	\$48.37
Night Differential	\$40.93									
44 Senior Sys. Analyst Intelligence										
On-Site	\$59.05	\$57.83	\$67.13				\$72.29	\$67.50	\$48.68	\$67.07
Off-Site	\$66.98	\$110.17	\$76.52				\$76.86	\$73.30	\$66.71	\$79.49
Night Differential	\$84.37		\$73.85						\$53.55	
45 Systems Analyst Intelligence										
On-Site	\$49.57	\$50.01	\$68.19		\$41.86		\$52.64	\$51.25	\$44.34	\$50.71
Off-Site	\$56.21	\$88.82	\$66.34		\$45.82		\$55.97	\$55.65	\$60.78	\$60.25
Night Differential	\$54.05		\$64.00		\$45.64				\$48.79	\$53.22
46 Sr. Intel. Prod. Analyst										
On-Site	\$51.23	\$66.42			\$46.53		\$87.13	\$62.41	\$50.30	\$61.28
Off-Site	\$58.12	\$186.36			\$50.92		\$92.65	\$67.77	\$68.93	\$72.80
Night Differential	\$55.85									
47 Intel. Prod. Analyst										
On-Site	\$44.41	\$45.76			\$40.23		\$67.15	\$51.25	\$41.83	\$48.57
Off-Site	\$50.37	\$59.66			\$44.03		\$71.40	\$55.65	\$57.32	\$58.21
Night Differential	\$48.42									
48 Asso. Intel. Prod. Analyst										
On-Site	\$36.12	\$33.72			\$30.86		\$25.29		\$34.78	\$38.58
Off-Site	\$40.97	\$50.06			\$33.81		\$26.89		\$47.65	\$45.83
Night Differential	\$39.37									
49 Senior Tech. Prod. Analyst										
On-Site	\$56.45	\$93.51					\$89.69	\$67.50	\$54.04	\$62.90
Off-Site	\$64.03	\$105.30					\$95.37	\$73.30	\$74.05	\$75.37
Night Differential	\$61.54									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$51.95	\$64.05					\$48.76	\$51.25	\$47.41	\$50.64
Off-Site	\$58.93	\$77.73					\$51.84	\$55.65	\$64.98	\$59.68
Night Differential	\$56.61									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$40.64	\$47.18			\$36.06		\$44.67	\$41.77	\$37.83	\$39.77
Off-Site	\$46.09	\$53.61			\$39.48		\$47.52	\$45.34	\$51.83	\$47.01
Night Differential	\$44.30									
52 Asst. Tech. Prod. Analyst										
On-Site	\$30.72	\$36.10					\$37.66	\$41.77	\$25.76	\$35.37
Off-Site	\$34.86	\$44.42					\$40.04	\$45.34	\$35.30	\$42.17
Night Differential	\$33.48									
53 Info. Researcher										
On-Site	\$35.68	\$32.75			\$36.06		\$22.97		\$34.78	\$30.73
Off-Site	\$40.45	\$37.17			\$39.48		\$24.42		\$47.65	\$36.19
Night Differential	\$38.90									
54 Senior Repair Tech.										
On-Site	\$40.50	\$37.99			\$36.21		\$41.30			\$48.15
Off-Site	\$45.92	\$52.33			\$39.63		\$43.90			
Night Differential	\$44.15									
55 Junior Repair Tech.										
On-Site	\$34.98	\$32.19					\$37.53			\$41.31
Off-Site	\$39.67	\$34.38					\$39.92			
Night Differential	\$38.11									
56 Assoc. Repair Tech.										
On-Site	\$30.87	\$31.16					\$31.02			\$29.61
Off-Site	\$35.03	\$31.87					\$32.97			\$35.06
Night Differential	\$33.65									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
 Systems Engineering Division
 Program - ETSS
 RFP # - F41621-98-R-5300
 16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$63.25	\$98.11			\$70.10		\$65.78	\$65.93	\$48.70	\$81.39
Off-Site	\$71.77	\$116.74		\$88.21	\$76.73	\$108.54	\$69.94	\$71.59	\$66.73	\$96.72
Night Differential	\$68.94				\$76.40				\$53.57	\$85.60

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$93.83									
Off-Site	\$106.43									
Night Differential	\$102.28									
2 Typist										
On-Site	\$30.77	\$39.70	\$21.18		\$26.12		\$32.79		\$18.01	\$30.17
Off-Site	\$34.87	\$47.58	\$24.14		\$28.60		\$34.86		\$24.77	\$36.04
Night Differential	\$33.53		\$23.31							
3 Configuration Manager										
On-Site	\$52.79	\$30.45			\$35.76		\$33.35			\$49.24
Off-Site	\$59.87	\$35.14			\$39.14		\$35.47			\$58.14
Night Differential	\$57.54									
4 Technical Writer										
On-Site	\$39.53	\$42.93			\$34.56		\$44.30	\$45.44	\$33.98	\$44.55
Off-Site	\$44.84	\$51.84	\$64.85		\$37.82		\$47.09	\$49.35	\$46.72	\$53.06
Night Differential	\$43.07		\$62.58							
5 Systems Engineer										
On-Site	\$55.23	\$58.68	\$66.55		\$41.07			\$55.75	\$52.37	\$57.88
Off-Site	\$62.64	\$93.65	\$75.87	\$91.19	\$44.96			\$60.55	\$72.04	\$68.80
Night Differential	\$60.19		\$73.21		\$44.76				\$57.61	\$60.70
6 Senior Systems Engineer										
On-Site	\$65.66	\$68.84	\$78.65		\$48.19		\$82.04	\$95.92	\$63.01	\$76.33
Off-Site	\$74.47	\$119.33	\$89.66		\$52.75	\$106.23	\$87.21	\$104.16	\$86.65	\$90.69
Night Differential	\$71.58		\$86.51		\$52.52				\$69.31	\$80.64
7 Associate Engineer										
On-Site	\$40.21	\$58.92	\$60.51		\$40.70		\$44.30	\$45.44	\$48.59	\$58.82
Off-Site	\$45.60	\$70.67	\$68.98		\$44.56		\$47.09	\$49.35	\$66.84	\$70.27
Night Differential	\$43.83		\$66.56		\$44.37				\$53.44	\$62.09

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$55.97	\$61.47	\$66.55		\$46.46		\$66.91	\$55.75	\$54.16	\$68.84
Off-Site	\$63.47	\$84.03	\$75.87		\$50.85		\$71.16	\$60.55	\$74.51	\$82.21
Night Differential	\$61.04		\$73.21		\$50.65				\$59.58	\$72.53
9 Senior Engineer										
On-Site	\$67.76	\$79.93			\$62.15		\$64.09	\$83.85	\$67.28	\$96.61
Off-Site	\$76.85	\$97.46		\$107.40	\$68.03		\$68.15	\$91.04	\$92.53	
Night Differential	\$73.84									
10 Asso. Automated HW Spec.										
On-Site	\$44.07	\$57.26			\$42.34		\$40.63			\$49.41
Off-Site	\$50.02	\$64.49			\$46.34		\$43.23			
Night Differential	\$48.05									
11 Automated Hardware Spec.										
On-Site	\$58.74	\$54.93			\$46.46		\$44.68		\$46.63	\$49.70
Off-Site	\$66.67	\$87.11			\$50.85		\$47.50		\$64.14	\$59.03
Night Differential	\$64.05									
12 Assistant Systems Prog.										
On-Site	\$36.23	\$36.32			\$33.03		\$33.35	\$34.96	\$33.98	\$42.86
Off-Site	\$41.10	\$49.03			\$36.16		\$35.47	\$37.98	\$46.72	\$50.95
Night Differential	\$39.49		\$59.91		\$36.01				\$37.37	\$45.02
13 Systems Programmer										
On-Site	\$63.76	\$58.36			\$48.74			\$45.44	\$46.63	\$47.09
Off-Site	\$72.30	\$85.10			\$53.34	\$52.44		\$49.35	\$64.14	\$56.62
Night Differential	\$69.48		\$70.55		\$53.12					\$49.53
14 Systems Analyst										
On-Site	\$57.57	\$54.13			\$44.43		\$52.77	\$55.75	\$50.28	\$55.17
Off-Site	\$65.31	\$96.04			\$48.65		\$56.13	\$60.55	\$69.17	\$66.59
Night Differential	\$62.75		\$69.23							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$70.02	\$62.61	\$72.61		\$48.68		\$64.72	\$73.43	\$58.30	
Off-Site	\$79.41	\$104.80	\$82.76	\$77.16	\$53.28	\$106.23	\$70.07	\$79.72	\$80.19	\$87.94
Night Differential	\$76.32		\$79.85							
16 Associate System Integrator										
On-Site	\$49.75	\$45.11					\$44.30	\$45.44	\$45.49	\$50.03
Off-Site	\$56.41	\$77.38	\$73.11				\$47.09	\$49.35	\$62.57	\$59.85
Night Differential	\$54.25		\$70.55							
17 System Integrator										
On-Site	\$60.00	\$58.68			\$44.41		\$52.77	\$55.75	\$50.90	\$59.68
Off-Site	\$68.08	\$103.54	\$77.25		\$48.61		\$56.13	\$60.55	\$70.01	\$70.93
Night Differential	\$65.43		\$74.55							
18 Senior System Integrator										
On-Site	\$70.02	\$68.69	\$76.24				\$74.50	\$84.74	\$63.01	\$81.83
Off-Site	\$79.41	\$118.85	\$86.91				\$81.30	\$92.03	\$86.65	\$98.01
Night Differential	\$76.32		\$83.86							
19 Information Engineer										
On-Site	\$65.15	\$58.68	\$66.55				\$64.09	\$55.75	\$52.37	\$57.88
Off-Site	\$73.87	\$96.04	\$75.87				\$68.15	\$60.55	\$72.04	\$68.80
Night Differential	\$70.99		\$73.21							
20 Senior Info. Engineer										
On-Site	\$69.05	\$56.94	\$78.65		\$49.16		\$80.99	\$73.43	\$55.17	\$76.33
Off-Site	\$78.28	\$96.36	\$89.66		\$53.80		\$86.09	\$79.72	\$75.87	\$90.69
Night Differential	\$75.26		\$86.51							
21 Senior Configuration Mgr										
On-Site	\$52.86	\$49.93			\$43.34		\$33.35	\$57.54		\$52.90
Off-Site	\$59.95	\$64.49			\$47.43		\$35.47	\$62.50		\$63.68
Night Differential	\$57.63									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$33.50	\$37.71					\$27.38			\$46.55
Off-Site	\$37.99	\$49.03		\$72.26			\$29.13			\$55.77
23 Senior Web Database Prog.										
On-Site	\$70.65	\$61.60					\$64.09	\$73.43	\$58.30	\$62.85
Off-Site	\$80.10	\$91.02				\$106.23	\$68.15	\$79.72	\$80.19	\$73.91
24 Web Database Prog.										
Night Differential	\$77.00									
On-Site	\$65.66	\$53.73			\$47.37		\$52.77	\$55.75	\$43.18	\$44.83
Off-Site	\$74.47	\$80.00			\$51.86		\$56.13	\$60.55	\$59.38	\$53.93
25 Sr. Comm. Comp. Sys. Anal.										
Night Differential	\$71.58									
On-Site	\$68.77	\$62.01					\$64.09	\$73.43		\$66.91
Off-Site	\$77.97	\$80.67					\$68.15	\$79.72		\$79.87
26 Jr. Comm. Comp. Sys. Anal.										
Night Differential	\$74.95									\$70.56
On-Site	\$54.05	\$44.05			\$41.47		\$48.37	\$55.75		\$50.32
Off-Site	\$61.30	\$55.26			\$45.40		\$51.41	\$60.55		\$59.80
27 Assoc. Comm. Comp. Sys. Anal.										
Night Differential	\$58.90				\$45.21					\$52.64
On-Site	\$47.87	\$44.14					\$44.68			\$43.42
Off-Site	\$54.25	\$52.62					\$47.50			\$51.73
28 Info. Sys. Sec. Mgmt. Spec.										
Night Differential	\$52.17									\$45.52
On-Site	\$40.08	\$43.28			\$43.86		\$57.55		\$31.50	\$44.48
Off-Site	\$45.45	\$48.01			\$48.00				\$43.33	\$53.07
Night Differential	\$43.71									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$41.43						\$40.75	\$45.44	\$38.58	\$38.08
Off-Site	\$47.00	\$60.17					\$43.33	\$49.35	\$53.06	\$45.25
Night Differential	\$45.17									
30 Asst. Software Engineer										
On-Site	\$44.07	\$46.93	\$59.28		\$35.76		\$40.75	\$34.96	\$41.24	\$47.67
Off-Site	\$50.02	\$70.67	\$67.59		\$39.14		\$43.33	\$37.98	\$56.73	\$56.77
Night Differential	\$48.05		\$65.21							
31 Software Engineer										
On-Site	\$58.74	\$53.06	\$64.13		\$41.47		\$85.19	\$55.75	\$50.90	\$55.37
Off-Site	\$66.67	\$79.73	\$73.11	\$67.37	\$45.40		\$90.57	\$60.55	\$70.01	\$66.32
Night Differential	\$64.05		\$70.55							
32 Senior Software Engineer										
On-Site	\$65.03	\$62.37					\$71.43	\$73.43	\$59.32	\$71.07
Off-Site	\$73.75	\$91.16	\$93.81	\$114.92		\$99.66	\$76.41	\$79.72	\$81.62	\$83.83
Night Differential	\$70.86		\$90.51							
33 Modeler										
On-Site	\$52.07	\$46.26			\$39.73		\$78.88	\$55.75		
Off-Site	\$59.07	\$81.10			\$43.51		\$83.88	\$60.55		\$68.04
Night Differential	\$56.76									
34 Senior Modeler										
On-Site	\$66.87	\$81.56					\$121.99	\$73.43		\$68.53
Off-Site	\$75.83	\$128.83		\$99.73			\$129.69	\$79.72		\$81.42
Night Differential	\$72.91									
35 Stimul. Technologist										
On-Site	\$57.21	\$50.21					\$82.04	\$55.75		\$57.69
Off-Site	\$64.86	\$83.55					\$87.21	\$60.55		\$68.15
Night Differential	\$62.36									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$65.66	\$80.96					\$95.86	\$73.43		\$73.86
Off-Site	\$74.47	\$97.46					\$101.95	\$79.72		\$88.79
Night Differential	\$71.58									
37 EW Engineer										
On-Site	\$65.15	\$64.72					\$69.78	\$55.75	\$54.16	\$57.22
Off-Site	\$73.87	\$97.46		\$142.63			\$74.21	\$60.55	\$74.51	\$68.01
Night Differential	\$70.99									
38 EW Programmer										
On-Site	\$53.65	\$55.93					\$68.69	\$55.75	\$48.46	\$57.22
Off-Site	\$60.83	\$84.03					\$73.02	\$60.55	\$66.64	\$68.01
Night Differential	\$58.47									
39 Sr. Info. Prod. Analyst										
On-Site	\$47.22				\$48.96		\$56.80	\$73.43	\$50.90	\$63.74
Off-Site	\$53.53	\$128.76			\$53.59		\$62.33	\$79.72	\$70.01	\$77.01
Night Differential	\$51.46									
40 Info. Prod. Analyst										
On-Site	\$41.17				\$33.09		\$33.35		\$43.18	\$48.57
Off-Site	\$46.67	\$110.87			\$36.21		\$35.47		\$59.38	\$57.82
Night Differential	\$44.89									
41 Sr. Info. Data Analyst										
On-Site	\$49.73	\$77.70			\$49.50		\$64.09	\$73.43	\$50.90	\$58.11
Off-Site	\$56.40	\$131.87			\$54.18		\$68.15	\$79.72	\$70.01	\$69.24
Night Differential	\$54.21									
42 Applications Programmer										
On-Site	\$50.91	\$57.18			\$48.74		\$48.37		\$48.46	\$59.59
Off-Site	\$57.73	\$76.64			\$53.34		\$51.41	\$73.72	\$66.64	\$70.35
Night Differential	\$55.48									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$43.34	\$41.71			\$31.41		\$33.35		\$33.98	\$44.58
Off-Site	\$49.15	\$49.92			\$34.38		\$35.47		\$46.72	\$52.77
Night Differential	\$47.23									
44 Senior Sys. Analyst Intelligence										
On-Site	\$68.14	\$62.61	\$72.61				\$78.21	\$73.43	\$52.42	\$72.84
Off-Site	\$77.27	\$119.15	\$82.76				\$83.17	\$79.72	\$72.10	\$86.34
Night Differential	\$74.27		\$79.85						\$57.66	
45 Systems Analyst Intelligence										
On-Site	\$57.21	\$54.13	\$62.94		\$45.30		\$56.96	\$55.75	\$47.75	\$55.14
Off-Site	\$64.86	\$96.04	\$71.74		\$49.58		\$60.56	\$60.55	\$65.69	\$65.50
Night Differential	\$62.36		\$69.23		\$49.37				\$52.54	\$58.01
46 Sr. Intel. Prod. Analyst										
On-Site	\$59.13	\$71.84			\$50.33		\$94.32	\$67.90	\$54.16	\$66.63
Off-Site	\$67.06	\$200.62			\$55.08		\$100.28	\$73.72	\$74.51	\$79.17
Night Differential	\$64.45									
47 Intel. Prod. Analyst										
On-Site	\$51.25	\$49.30			\$43.51		\$72.68	\$55.75	\$45.03	\$52.76
Off-Site	\$58.12	\$64.49			\$47.62		\$77.27	\$60.55	\$61.96	\$63.24
Night Differential	\$55.86									
48 Asso. Intel. Prod. Analyst										
On-Site	\$41.69	\$36.28			\$33.39		\$27.38		\$37.45	\$42.12
Off-Site	\$47.29	\$54.01			\$36.56		\$29.13		\$51.49	\$50.03
Night Differential	\$45.44									
49 Senior Tech. Prod. Analyst										
On-Site	\$65.15	\$100.89					\$97.06	\$73.43	\$58.18	\$68.41
Off-Site	\$73.87	\$113.84					\$103.20	\$79.72	\$80.03	\$81.97
Night Differential	\$70.99									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

, T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$59.95	\$69.12					\$52.77	\$55.75	\$51.05	\$54.99
Off-Site	\$67.97	\$84.03					\$56.13	\$60.55	\$70.23	\$64.83
Night Differential	\$65.35									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$46.88	\$50.97			\$39.00		\$48.37	\$45.44	\$40.74	\$43.18
Off-Site	\$53.17	\$57.90			\$42.69		\$51.41	\$49.35	\$56.05	\$51.23
Night Differential	\$51.12									
52 Asst. Tech. Prod. Analyst										
On-Site	\$35.46	\$39.06					\$40.75	\$45.44	\$27.74	\$38.43
Off-Site	\$40.21	\$47.98					\$43.33	\$49.35	\$38.15	\$45.80
Night Differential	\$38.66									
53 Info. Researcher										
On-Site	\$41.17	\$35.34			\$39.00		\$24.86		\$37.45	\$33.21
Off-Site	\$46.67	\$40.11			\$42.69		\$26.43		\$51.49	\$39.43
Night Differential	\$44.89									
54 Senior Repair Tech.										
On-Site	\$46.71	\$40.96			\$39.15		\$44.68			
Off-Site	\$52.99	\$56.57			\$42.87		\$47.50			
Night Differential	\$50.94									\$52.54
55 Junior Repair Tech.										
On-Site	\$40.38	\$34.70					\$40.63			
Off-Site	\$45.79	\$37.02					\$43.23			\$45.17
Night Differential	\$43.99									
56 Assoc. Repair Tech.										
On-Site	\$35.63	\$33.65					\$33.59			\$32.19
Off-Site	\$40.40	\$34.42					\$35.71			\$38.21
Night Differential	\$38.83									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
 Systems Engineering Division
 Program - ETSS
 RFP # - F41621-98-R-5300
 16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

T&M and FFP Sell Rates .

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$73.00	\$106.23			\$75.81		\$71.18	\$71.71	\$52.44	\$88.91
Off-Site	\$82.77	\$126.42		\$95.39	\$82.99	\$119.67	\$75.67	\$77.87	\$72.13	\$105.63
Night Differential	\$79.54				\$82.66				\$57.68	\$93.46

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS

RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
1 Program Manager										
On-Site	\$84.57									
Off-Site	\$95.94									
Night Differential	\$92.18									
2 Typist										
On-Site	\$27.73	\$37.81	\$20.17		\$24.88		\$31.23		\$17.15	\$28.73
Off-Site	\$31.44	\$45.31	\$22.99		\$27.24		\$33.20		\$23.59	\$34.32
Night Differential	\$30.22		\$22.20							
3 Configuration Manager										
On-Site	\$47.58	\$29.00			\$34.06		\$31.76		\$46.90	
Off-Site	\$53.98	\$33.47			\$37.28		\$33.78		\$55.37	
Night Differential	\$51.86									
4 Technical Writer										
On-Site	\$35.63	\$40.89			\$32.91		\$42.19	\$43.28	\$32.36	\$42.43
Off-Site	\$40.41	\$49.37	\$61.76		\$36.02		\$44.85	\$47.00	\$44.50	\$50.53
Night Differential	\$38.82		\$59.60							
5 Systems Engineer										
On-Site	\$49.78	\$55.89	\$63.38		\$39.11		\$53.10	\$49.88	\$55.12	
Off-Site	\$56.47	\$89.19	\$72.26	\$86.85	\$42.82		\$57.67	\$68.61	\$65.52	
Night Differential	\$54.25		\$69.72		\$42.63			\$54.87	\$57.81	
6 Senior Systems Engineer										
On-Site	\$59.18	\$65.56	\$74.91		\$45.90		\$78.13	\$91.35	\$60.01	\$72.70
Off-Site	\$67.13	\$113.65	\$85.39		\$50.24	\$101.17	\$83.06	\$99.20	\$82.52	\$86.37
Night Differential	\$64.51		\$82.39		\$50.02				\$66.01	\$76.80
7 Associate Engineer										
On-Site	\$36.24	\$56.11	\$57.63		\$38.76		\$42.19	\$43.28	\$46.28	\$56.02
Off-Site	\$41.12	\$67.31	\$65.70		\$42.44		\$44.85	\$47.00	\$63.66	\$66.92
Night Differential	\$39.50		\$63.39		\$42.26				\$50.90	\$59.13

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
8 Engineer										
On-Site	\$50.44	\$68.54	\$63.38		\$44.25		\$63.72	\$53.10	\$61.58	\$65.56
Off-Site	\$57.21	\$80.03	\$72.26		\$48.43		\$67.77	\$57.67	\$70.96	\$78.30
Night Differential	\$55.01		\$69.72		\$48.24				\$56.74	\$69.08
9 Senior Engineer										
On-Site	\$61.07	\$76.12			\$59.19		\$61.04	\$79.86	\$64.08	
Off-Site	\$69.28	\$92.82		\$102.29	\$64.79		\$64.91	\$86.71	\$88.12	\$92.01
Night Differential	\$66.55									
10 Asso. Automated HW Spec.										
On-Site	\$39.72	\$54.53			\$40.32		\$38.70			
Off-Site	\$45.09	\$61.42			\$44.13		\$41.17			\$47.06
Night Differential	\$43.31									
11 Automated Hardware Spec.										
On-Site	\$52.94	\$52.31			\$44.25		\$42.55		\$44.41	\$47.33
Off-Site	\$60.11	\$82.96			\$48.43		\$45.24		\$61.09	\$56.22
Night Differential	\$57.73									
12 Assistant Systems Prog.										
On-Site	\$32.65	\$34.59			\$31.46		\$31.76	\$33.30	\$32.36	\$40.82
Off-Site	\$37.04	\$46.70	\$59.13		\$34.44		\$33.78	\$36.17	\$44.50	\$48.52
Night Differential	\$35.59		\$57.06		\$34.30				\$35.59	\$42.88
13 Systems Programmer										
On-Site	\$57.46	\$55.58	\$61.08		\$46.42			\$43.28	\$44.41	\$44.85
Off-Site	\$65.17	\$81.05	\$69.63		\$50.80	\$49.94		\$47.00	\$61.09	\$53.92
Night Differential	\$62.62		\$67.19		\$50.59					\$47.17
14 Systems Analyst										
On-Site	\$51.89	\$51.55	\$59.94		\$42.31		\$50.26	\$53.10	\$47.89	\$52.54
Off-Site	\$58.87	\$91.47	\$68.32		\$46.33		\$53.46	\$57.67	\$65.88	\$63.42
Night Differential	\$56.55		\$65.93							

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
15 Senior Systems Analyst										
On-Site	\$63.11	\$59.63	\$69.15		\$46.36		\$61.64	\$69.93	\$55.52	
Off-Site	\$71.60	\$99.81	\$78.82	\$73.49	\$50.74	\$101.17	\$66.73	\$75.92	\$76.37	\$83.75
Night Differential	\$68.78		\$76.05							
16 Associate System Integrator										
On-Site	\$44.84	\$42.96					\$42.19	\$43.28	\$43.32	\$47.65
Off-Site	\$50.85	\$73.70	\$69.63				\$44.85	\$47.00	\$59.59	\$57.00
Night Differential	\$48.89		\$67.19							
17 System Integrator										
On-Site	\$54.08	\$55.89			\$42.30		\$50.26	\$53.10	\$48.48	\$56.84
Off-Site	\$61.37	\$98.61	\$73.57		\$46.30		\$53.46	\$57.67	\$66.68	\$67.55
Night Differential	\$58.97		\$71.00							
18 Senior System Integrator										
On-Site	\$63.11	\$65.42	\$72.61				\$70.95	\$80.71	\$60.01	\$77.93
Off-Site	\$71.60	\$113.19	\$82.77				\$77.43	\$87.65	\$82.52	\$93.34
Night Differential	\$68.78		\$79.87							
19 Information Engineer										
On-Site	\$58.72	\$55.89	\$63.38				\$61.04	\$53.10	\$49.88	\$55.12
Off-Site	\$66.59	\$91.47	\$72.26				\$64.91	\$57.67	\$68.61	\$65.52
Night Differential	\$63.98		\$69.72							
20 Senior Info. Engineer										
On-Site	\$62.23	\$54.23	\$74.91		\$46.82		\$77.13	\$69.93	\$52.54	\$72.70
Off-Site	\$70.56	\$91.77	\$85.39		\$51.24		\$81.99	\$75.92	\$72.26	\$86.37
Night Differential	\$67.83		\$82.39							
21 Senior Configuration Mgr										
On-Site	\$47.64	\$47.55			\$41.28		\$31.76	\$54.80		\$50.38
Off-Site	\$54.04	\$61.42			\$45.17		\$33.78	\$59.52		\$60.65
Night Differential	\$51.94									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPEF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$30.19	\$35.91					\$26.08			\$44.33
Off-Site	\$34.24	\$46.70		\$68.82			\$27.74			\$53.11
Night Differential	\$32.92									
23 Senior Web Database Prog.										
On-Site	\$63.67	\$58.67					\$61.04	\$69.93	\$55.52	\$59.86
Off-Site	\$72.21	\$86.69				\$101.17	\$64.91	\$75.92	\$76.37	\$70.39
Night Differential	\$69.40									
24 Web Database Prog.										
On-Site	\$59.18	\$51.17			\$45.11		\$50.26	\$53.10	\$41.12	\$42.70
Off-Site	\$67.13	\$76.19			\$49.39		\$53.46	\$57.67	\$56.55	\$51.36
Night Differential	\$64.51									
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$61.98	\$59.06					\$61.04	\$69.93		\$63.72
Off-Site	\$70.29	\$76.83					\$64.91	\$75.92		\$76.07
Night Differential	\$67.55									\$67.20
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$48.71	\$41.95			\$39.50		\$46.07	\$53.10		\$47.92
Off-Site	\$55.25	\$52.63			\$43.24		\$48.96	\$57.67		\$56.95
Night Differential	\$53.08				\$43.06					\$50.13
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$43.14	\$42.04					\$42.55			\$41.35
Off-Site	\$48.91	\$50.11					\$45.24			\$49.27
Night Differential	\$47.02									\$43.35
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$36.12	\$41.22							\$30.00	\$42.36
Off-Site	\$40.97	\$45.72			\$41.77		\$54.81		\$41.27	\$50.54
Night Differential	\$39.39				\$45.71					

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$37.34						\$38.81	\$43.28	\$36.74	\$36.27
Off-Site	\$42.37	\$57.31					\$41.27	\$47.00	\$50.53	\$43.10
Night Differential	\$40.71									
30 Asst. Software Engineer										
On-Site	\$39.72	\$44.70	\$56.46		\$34.06		\$38.81	\$33.30	\$39.28	\$45.40
Off-Site	\$45.09	\$67.31	\$64.37		\$37.28		\$41.27	\$36.17	\$54.03	\$54.07
Night Differential	\$43.31		\$62.11							
31 Software Engineer										
On-Site	\$52.94	\$50.53	\$61.08		\$39.50		\$81.13	\$53.10	\$48.48	\$52.73
Off-Site	\$60.11	\$75.93	\$69.63	\$64.16	\$43.24		\$86.26	\$57.67	\$66.68	\$63.16
Night Differential	\$57.73		\$67.19							
32 Senior Software Engineer										
On-Site	\$58.61	\$59.40					\$68.03	\$69.93	\$66.50	\$67.69
Off-Site	\$66.47	\$86.82	\$89.34	\$109.45		\$94.92	\$72.77	\$75.92	\$77.73	\$79.84
Night Differential	\$63.86		\$86.20							
33 Modeler										
On-Site	\$46.93	\$44.06			\$37.84		\$75.12	\$53.10		
Off-Site	\$53.25	\$77.24			\$41.44		\$79.89	\$57.67		\$64.80
Night Differential	\$51.16									
34 Senior Modeler										
On-Site	\$60.27	\$77.68					\$116.18	\$69.93		\$65.27
Off-Site	\$68.36	\$122.70		\$94.98			\$123.52	\$75.92		\$77.54
Night Differential	\$65.71									
35 Simul. Technologist										
On-Site	\$51.56	\$47.82					\$78.13	\$53.10		\$54.94
Off-Site	\$58.47	\$79.57					\$83.06	\$57.67		\$64.91
Night Differential	\$56.20									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPEF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$59.18	\$77.11					\$91.30	\$69.93		\$70.34
Off-Site	\$67.13	\$92.82					\$97.10	\$75.92		\$84.56
Night Differential	\$64.51									
37 EW Engineer										
On-Site	\$58.72	\$61.64					\$66.46	\$53.10	\$51.58	\$54.50
Off-Site	\$66.59	\$92.82		\$135.84			\$70.68	\$57.67	\$70.96	\$64.77
Night Differential	\$63.98									
38 EW Programmer										
On-Site	\$48.35	\$53.27					\$65.42	\$53.10	\$46.15	\$54.50
Off-Site	\$54.85	\$80.03					\$69.54	\$57.67	\$63.47	\$64.77
Night Differential	\$52.70									
39 Sr. Info. Prod. Analyst										
On-Site	\$42.56				\$46.63		\$54.10	\$69.93	\$48.48	\$60.71
Off-Site	\$48.26	\$122.63			\$51.04		\$59.36	\$75.92	\$66.68	\$73.34
Night Differential	\$46.38									
40 Info. Prod. Analyst										
On-Site	\$37.11				\$31.51		\$31.76		\$41.12	\$46.26
Off-Site	\$42.08	\$105.59			\$34.49		\$33.78		\$56.55	\$55.07
Night Differential	\$40.46									
41 Sr. Info. Data Analyst										
On-Site	\$44.82	\$74.00			\$47.14		\$61.04	\$69.93	\$48.48	\$56.30
Off-Site	\$50.84	\$125.59			\$51.60		\$64.91	\$75.92	\$66.68	\$65.94
Night Differential	\$48.86									
42 Applications Programmer										
On-Site	\$45.88	\$54.46			\$46.42		\$46.07		\$46.15	\$56.75
Off-Site	\$52.03	\$72.99			\$50.80		\$48.96	\$70.21	\$63.47	\$67.00
Night Differential	\$50.00									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$39.06	\$39.72			\$29.91		\$31.76		\$32.36	\$42.46
Off-Site	\$44.30	\$47.54			\$32.74		\$33.78		\$44.50	\$50.26
Night Differential	\$42.57									
44 Senior Sys. Analyst Intelligence										
On-Site	\$61.41	\$59.63	\$69.15				\$74.49	\$69.93	\$49.92	\$69.37
Off-Site	\$69.66	\$113.48	\$76.82				\$79.21	\$75.92	\$68.67	\$82.23
Night Differential	\$66.94		\$76.05						\$54.91	
45 Systems Analyst Intelligence										
On-Site	\$51.56	\$51.55	\$69.94		\$43.14		\$54.25	\$53.10	\$45.48	\$52.51
Off-Site	\$58.47	\$91.47	\$68.32		\$47.22		\$57.68	\$57.67	\$62.56	\$62.38
Night Differential	\$56.20		\$65.93		\$47.02				\$50.04	\$55.25
46 Sr. Intel. Prod. Analyst										
On-Site	\$53.29	\$68.42			\$47.93		\$89.83	\$64.67	\$51.58	\$63.46
Off-Site	\$60.44	\$191.07			\$52.46		\$95.51	\$70.21	\$70.96	\$75.40
Night Differential	\$58.09									
47 Intel. Prod. Analyst										
On-Site	\$46.19	\$46.95			\$41.44		\$69.22	\$53.10	\$42.89	\$50.25
Off-Site	\$52.39	\$61.42			\$45.35		\$73.59	\$57.67	\$59.01	\$60.23
Night Differential	\$50.34									
48 Asso. Intel. Prod. Analyst										
On-Site	\$37.57	\$34.55			\$31.80		\$26.08		\$35.67	\$40.11
Off-Site	\$42.62	\$51.44			\$34.82		\$27.74		\$49.04	\$47.65
Night Differential	\$40.95									
49 Senior Tech. Prod. Analyst										
On-Site	\$58.72	\$96.09					\$92.44	\$69.93	\$55.41	\$65.15
Off-Site	\$66.59	\$108.42					\$98.29	\$75.92	\$76.22	\$78.07
Night Differential	\$63.98									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$54.03	\$65.83					\$50.26	\$53.10	\$48.62	\$52.37
Off-Site	\$61.28	\$80.03					\$53.46	\$57.67	\$66.89	\$61.74
Night Differential	\$58.90									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$42.25	\$48.54			\$37.14		\$46.07	\$43.28	\$38.80	\$41.12
Off-Site	\$47.92	\$55.14			\$40.66		\$48.96	\$47.00	\$53.38	\$48.79
Night Differential	\$46.07									
52 Asst. Tech. Prod. Analyst										
On-Site	\$31.96	\$37.20					\$38.81	\$43.28	\$26.42	\$36.60
Off-Site	\$36.25	\$45.70					\$41.27	\$47.00	\$36.33	\$43.62
Night Differential	\$34.84									
53 Info. Researcher										
On-Site	\$37.11	\$33.66			\$37.14		\$23.68		\$35.67	\$31.63
Off-Site	\$42.08	\$38.20			\$40.66		\$25.17		\$48.04	\$37.55
Night Differential	\$40.46									
54 Senior Repair Tech.										
On-Site	\$42.10	\$39.01			\$37.29		\$42.55			
Off-Site	\$47.76	\$53.88			\$40.83		\$45.24			
Night Differential	\$45.91									\$50.04
55 Junior Repair Tech.										
On-Site	\$36.39	\$33.05					\$38.70			
Off-Site	\$41.26	\$35.26					\$41.17			
Night Differential	\$39.65									\$43.02
56 Assoc. Repair Tech.										
On-Site	\$32.11	\$32.05					\$31.99			\$30.66
Off-Site	\$36.42	\$32.78					\$34.01			\$36.39
Night Differential	\$35.00									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 5 (01 Nov 02 - 31 Oct 03)

CPFF Cost Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$65.79	\$101.17			\$72.20		\$67.79	\$68.30	\$49.94	\$84.68
Off-Site	\$74.62	\$120.40		\$90.85	\$79.04	\$113.97	\$72.07	\$74.16	\$68.70	\$100.60
Night Differential	\$71.69				\$78.72				\$54.93	\$89.01

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

DEPARTMENT OF THE AIR FORCE
AIR INTELLIGENCE AGENCY

26 May 98

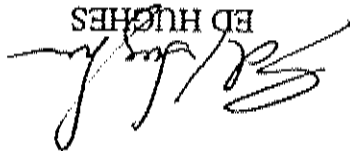
MEMORANDUM FOR 668 LS/PKS

FROM: AFIWC/MSP

SUBJECT: Base Support for Engineering & Technical Services Support (ETSS)
Solicitation

1. Government Furnished Equipment (GFE) for on site facilities for each contract laborer will include a semi-private work area equipped with a desk, chair, phone, access to a computer equipped with an office suite of software connected to a LAN, access to a facsimile machines (secure and unsecure), use of reproduction equipment, and access to a STU-III.

2. Please call me at 6-4819 if you have any questions.



ED HUGHES

Contract Officer's Representative

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
22 Junior Configuration Mgr										
On-Site	\$32.22	\$36.79					\$26.55			\$45.00
Off-Site	\$36.53	\$47.61					\$28.23			\$53.90
Night Differential	\$35.13			\$70.16						
23 Senior Web Database Prog.										
On-Site	\$67.94	\$59.84					\$62.17	\$70.87	\$56.84	\$60.70
Off-Site	\$77.04	\$88.43				\$101.19	\$66.11	\$76.96	\$77.88	\$71.58
Night Differential	\$74.04									
24 Web Database Prog.										
On-Site	\$63.13	\$52.18			\$45.99		\$51.20	\$53.81	\$42.10	\$43.29
Off-Site	\$71.61	\$77.71			\$50.34		\$54.43	\$58.43	\$57.69	\$51.73
Night Differential	\$68.82									
25 Sr. Comm. Comp. Sys. Anal.										
On-Site	\$66.12	\$60.31					\$62.17	\$70.87		\$64.74
Off-Site	\$74.99	\$78.47					\$66.11	\$76.96		\$77.30
Night Differential	\$72.06									\$68.24
26 Jr. Comm. Comp. Sys. Anal.										
On-Site	\$51.96	\$42.81			\$40.26		\$46.90	\$53.81		\$48.38
Off-Site	\$58.95	\$63.74			\$44.08		\$49.90	\$58.43		\$57.48
Night Differential	\$56.64				\$43.90					\$50.63
27 Assoc. Comm. Comp. Sys. Anal.										
On-Site	\$46.02	\$43.07					\$43.36			\$41.98
Off-Site	\$52.18	\$51.00					\$46.09			\$50.02
Night Differential	\$50.16									\$43.98
28 Info. Sys. Sec. Mgmt. Spec.										
On-Site	\$38.56	\$42.08					\$42.59			\$30.72
Off-Site	\$43.71	\$46.54					\$55.82			\$42.08
Night Differential	\$42.03									\$51.32

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
29 Assoc. Software Engineer										
On-Site	\$39.82						\$39.54	\$43.86	\$37.61	\$36.57
Off-Site	\$45.19	\$57.90					\$42.04	\$47.61	\$51.53	\$43.46
Night Differential	\$43.43									
30 Asst. Software Engineer.										
On-Site	\$42.38	\$45.58	\$57.56		\$34.70		\$39.54	\$33.75	\$40.21	\$45.76
Off-Site	\$48.09	\$68.59	\$65.62		\$37.99		\$42.04	\$36.66	\$55.11	\$54.51
Night Differential	\$46.19		\$63.34							
31 Software Engineer										
On-Site	\$56.51	\$51.47	\$62.26		\$40.26		\$82.64	\$53.81	\$49.63	\$53.19
Off-Site	\$64.09	\$77.52	\$70.98	\$65.41	\$44.08		\$87.88	\$58.43	\$68.01	\$63.63
Night Differential	\$61.58		\$68.50							
32 Senior Software Engineer										
On-Site	\$62.52	\$60.54					\$69.34	\$70.87	\$57.85	\$68.32
Off-Site	\$70.91	\$88.59	\$91.07	\$111.56		\$94.91	\$74.17	\$76.96	\$79.27	\$80.61
Night Differential	\$68.15		\$87.88							
33 Modeler										
On-Site	\$50.07	\$44.93			\$38.60		\$76.54	\$53.81		
Off-Site	\$56.81	\$78.62			\$42.24		\$81.38	\$58.43		\$65.61
Night Differential	\$54.58									
34 Senior Modeler										
On-Site	\$64.32	\$79.04					\$118.35	\$70.87		\$66.07
Off-Site	\$72.94	\$124.79		\$96.81			\$125.88	\$76.96		\$78.71
Night Differential	\$70.10									
35 Simul. Technologist										
On-Site	\$55.00	\$48.65					\$79.58	\$53.81		\$55.66
Off-Site	\$62.36	\$80.73					\$84.63	\$58.43		\$65.84
Night Differential	\$59.97									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
36 Sr. Simulation Technologist										
On-Site	\$63.13	\$78.53					\$93.01	\$70.87		\$71.42
Off-Site	\$71.61	\$94.54					\$98.89	\$76.96		\$85.46
Night Differential	\$68.82									
37 EW Engineer										
On-Site	\$62.63	\$62.82					\$67.71	\$53.81	\$52.81	\$55.21
Off-Site	\$71.04	\$94.54		\$138.47			\$71.98	\$58.43	\$72.38	\$65.53
Night Differential	\$68.28									
38 EW Programmer										
On-Site	\$51.58	\$54.28					\$66.63	\$53.81	\$47.25	\$55.21
Off-Site	\$58.48	\$81.62					\$70.85	\$58.43	\$64.76	\$65.53
Night Differential	\$56.24									
39 Sr. Info. Prod. Analyst										
On-Site	\$45.40				\$47.53		\$55.10	\$70.87	\$49.63	\$61.59
Off-Site	\$51.48	\$125.17			\$52.05		\$60.45	\$76.96	\$68.01	\$74.42
Night Differential	\$49.49									
40 Info. Prod. Analyst										
On-Site	\$39.59				\$32.11		\$32.36		\$42.10	\$46.90
Off-Site	\$44.88	\$107.62			\$35.14		\$34.41		\$57.69	\$55.73
Night Differential	\$43.16									
41 Sr. Info. Data Analyst										
On-Site	\$47.82	\$75.40			\$48.04		\$62.17	\$70.87	\$49.63	\$57.15
Off-Site	\$54.24	\$127.95			\$52.60		\$66.11	\$76.96	\$68.01	\$66.95
Night Differential	\$52.10									
42 Applications Programmer										
On-Site	\$48.93	\$55.54			\$47.31		\$46.90		\$47.25	\$57.32
Off-Site	\$55.50	\$74.45			\$51.80		\$49.90	\$71.16	\$64.76	\$67.59
Night Differential	\$53.35									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
43 Asst Appl. Programmer										
On-Site	\$41.66	\$40.59			\$30.49		\$32.36		\$33.13	\$42.92
Off-Site	\$47.25	\$48.56			\$33.37		\$34.41		\$45.39	\$50.79
Night Differential	\$45.41									
44 Senior Sys. Analyst Intelligence										
On-Site	\$65.52	\$60.72	\$70.49				\$75.90	\$70.87	\$51.11	\$70.42
Off-Site	\$74.31	\$115.68	\$80.35				\$80.70	\$76.96	\$70.04	\$83.46
Night Differential	\$71.42		\$77.54						\$56.23	
45 Systems Analyst Intelligence										
On-Site	\$55.00	\$52.51	\$61.10		\$43.95		\$55.27	\$53.81	\$46.56	\$53.25
Off-Site	\$62.36	\$93.26	\$69.66		\$48.11		\$58.77	\$58.43	\$63.82	\$63.26
Night Differential	\$59.97		\$67.20		\$47.92				\$51.23	\$55.88
46 Sr. Intel. Prod. Analyst										
On-Site	\$56.84	\$69.74			\$48.86		\$91.49	\$65.53	\$52.81	\$64.34
Off-Site	\$64.47	\$195.68			\$53.47		\$97.28	\$71.16	\$72.38	\$76.44
Night Differential	\$61.97									
47 Intel. Prod. Analyst										
On-Site	\$49.28	\$48.05			\$42.24		\$70.51	\$53.81	\$43.92	\$51.00
Off-Site	\$55.87	\$62.64			\$46.23		\$74.97	\$58.43	\$60.19	\$61.12
Night Differential	\$53.72									
48 Asso. Intel. Prod. Analyst										
On-Site	\$40.08	\$35.41			\$32.40		\$26.55		\$36.52	\$40.51
Off-Site	\$45.45	\$52.56			\$35.50		\$28.23		\$50.03	\$48.12
Night Differential	\$43.68									
49 Senior Tech. Prod. Analyst										
On-Site	\$62.63	\$98.18					\$94.17	\$70.87	\$56.74	\$66.04
Off-Site	\$71.04	\$110.56					\$100.14	\$76.96	\$77.75	\$79.14
Night Differential	\$68.28									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMACO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
50 Tech. Prod. Analyst										
On-Site	\$57.64	\$67.25					\$51.20	\$53.81	\$49.78	\$53.17
Off-Site	\$65.37	\$81.62					\$54.43	\$58.43	\$68.23	\$62.66
Night Differential	\$62.81									
51 Assoc. Tech. Prod. Analyst										
On-Site	\$45.09	\$49.54			\$37.86		\$46.90	\$43.86	\$39.72	\$41.76
Off-Site	\$51.12	\$56.29			\$41.45		\$49.90	\$47.61	\$54.42	\$49.36
Night Differential	\$49.15									
52 Asst. Tech. Prod. Analyst										
On-Site	\$34.09	\$37.90					\$39.54	\$43.86	\$27.05	\$37.14
Off-Site	\$38.66	\$46.64					\$42.04	\$47.61	\$37.06	\$44.28
Night Differential	\$37.15									
53 Info. Researcher										
On-Site	\$39.59	\$34.39			\$37.86		\$24.12		\$36.52	\$32.27
Off-Site	\$44.88	\$39.03			\$41.45		\$25.64		\$50.03	\$38.00
Night Differential	\$43.16									
54 Senior Repair Tech.										
On-Site	\$44.94	\$39.89			\$38.02		\$43.36			\$50.56
Off-Site	\$50.93	\$54.95			\$41.61		\$46.09			
Night Differential	\$48.99									
55 Junior Repair Tech.										
On-Site	\$38.81	\$33.80					\$39.41			\$43.38
Off-Site	\$44.00	\$36.10					\$41.92			
Night Differential	\$42.28									
56 Assoc. Repair Tech.										
On-Site	\$34.25	\$32.72					\$32.57			\$31.09
Off-Site	\$38.85	\$33.46					\$34.62			\$36.81
Night Differential	\$37.34									

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.

Computer Sciences Corporation
Systems Engineering Division
Program - ETSS
RFP # - F41621-98-R-5300
16-Oct-98

Year 4 (01 Nov 01 - 31 Oct 02)

T&M and FFP Sell Rates

Labor Category	CSC	TRW	QIV	DEMCO	CTI	AUSTIN	CACI	Sterling	Questech	SAIC
57 Proj/Task Leader/Supv										
On-Site	\$70.18	\$103.01			\$73.60		\$69.07	\$69.23	\$51.13	\$85.46
Off-Site	\$79.60	\$122.58		\$92.62	\$80.57	\$113.97	\$73.44	\$75.17	\$70.07	\$101.55
Night Differential	\$76.49				\$80.22				\$56.25	\$89.88

*** CSC Proprietary Data ***

Use or disclosure of this data is subject to the provisions on the title page of this proposal.